

# **TECHNICAL CATALOGUE 2020**

# SISTEMA DI ADDUZIONE PER ACQUA CALDA E FREDDA



### Introducing Tctermo PP-R Pipe Systems

Tctermo ppr system, is a product made from the primary producer of PP-R Pipe in Italy is at the leading edge in new pipe technology for the management of hot and cold water, and for a wide range of other liquids .

The cost effectiveness of PP-R pipe, combined with its excellent physical and mechanical properties makes it the ideal pipe material for new installations and to replace traditional pipe materials.

PP-R pipe excels where high demands for water quality, consistency, excellent chemical resistance and non corrosive properties are required.

The unique properties of PP-R pipe makes it the pipe of choice for the demanding application.

Tctermo manufactures a full range of pipe diameters, and supplies a comprehensive range of fusion-weldable fittings together with a technical guide to assist you with your installation.

For further information on how you can benefit from Tctermo PP-R pipe systems, please contact our office.



# Technical Catalogue

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PPR pipes and fittings





# Characteristics of PP-R

Tctermo PP-R pipes and fittings are produced from Polypropylene random copolymer.

PP-R is a material with many unique properties making it an ideal for the manufacture of pipes and Fittings for cold and hot water systems, and many other industrial and coercial applications where systems for the reticulation of liquids and gases are required.

# Physical and mechanical properties

PROPERTY	TYPICAL VALUES	UNIT	test method
Mass per unit volume	0.905	g/cm <sup>3</sup>	ISO/R1183
Tensile stress at yield	25	MPa	ISO/R527
Ultimate elongation	800	%	ISO/R527 method D
Flexural modulus	800	MPa	ISO 178
Tensile modulus of	900	MPa	ISO 527
elasticity (1 /min)			
Melt index	0.3	g/ 10 min	ISO/R1133
Thermal conductivity	0.24	W/m.K	DIN 52612
Coefficient of linear expansion	1.5 x 10 -4	1/K	DIN 53752
Melting point	140 - 150	°C	Polarizing mic.
Specific heat	2	J/g.K	Calorimeter
Impact strength (Charpy) 20°C	40	KJ/m <sup>2</sup>	ISO 179
O°C	4.0	KJ/m <sup>2</sup>	ISO 179
-20°C	2	KJ/m <sup>2</sup>	ISO 179
Volume resistivity	10 <sup>16</sup>	W cm	DIN 53482
Dielectric strength	75	KV/	DIN 53481

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# Product Range



Bar lenght 4 meter

<b>Pipe ppr 80</b> Tubo	SDR 11 - S5 (P	n10)					
	Codice	d	S	d1	kg/m	€/mt	Box
				$\sim$			
(							
	TUB01040	40	3,7	32,6	0,420		40
	TUB01050	50	4,6	40,8			20
	TUB01063	63	5,8	51,4			20
	10001005	03	3,0	31,4	1,010		20
, <u> </u>							
Pipe ppr 80	SDR 7,4 - S3,2	(Pn1	6)			×	6
Tubo							
	Codice	d	S	d1	kg/m	€/mt	
	TUB01620	20		14,4			100
$\bigcup$	TUB01625	25	-	18,0	-		100
s	TUB01632	32					60
	TUB01640 TUB01650	<b>40</b> 50		<b>29,0</b> 36,2			40 20
	TUB01663	63		45,8	1,377		20
	10001000		0,0	43,0	1,077		20
<b>Pipe ppr 80</b> Tubo	SDR 6- S2,5 (P	n20)		B	est sell	ing	3
	<i>SDR 6- S2,5 (P</i> Codice	n <b>20)</b> d	S	Ba d1	est sell	<b>ing</b> €/mt	Во
			S 3,4	d1	kg/m		
	Codice	d		d1 13,2	kg/m 0,176		100
	Codice TUB02020	d 20	3,4 4,2	d1 13,2	kg/m 0,176 0,270		100 100
	Codice TUB02020 TUB02025	d 20 25	3,4 4,2	d1 13,2 16,6 21,2	kg/m 0,176 0,270 0,434		Box 100 100 60 40
	Codice TUB02020 TUB02025 TUB02032	d 20 25 32	3,4 4,2 5,4 6,7	d1 13,2 16,6 21,2	kg/m 0,176 0,270 0,434 0,675		100 100 60

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<b>Pipe ppr 80 UV Stabi</b> Tubo	SDR 6 - S2,5 (I	Pn20)					
	Codice	d	S	d1	kg/m	€/mt	Bo
	TUBN2020	20	3,4	13,2	0,186		100
	TUBN2025	25	4,2	16,6	0,285		100
<u></u>	TUBN2032	32	5,4	21,2	0,450		60
s s	TUBN2040	40	6,7	26,6	0,690		40
	TUBN2050	50	8,3	33,2	1,065		20
d	<b>TUBN2063</b>	63	10,5	42,0	1,685		20
<b>Pipe PPr</b> <b>Fiber Reinforced</b> Tubo PPR Fibra Rinforzata	SDR 7,4 - S3,2			7	1	7	7
nora ninjoizata	Codice	d	S	d1	kg/m	€/mt	Во
					A.	/	
	TFG02025	25	3,5	18,0	0,250		10
	TFG02032	32	4,4	23,2	0,400		60
	<b>TFG02040</b>	40	5,5	29,0	0,620		40
	TFG02050	50	6,9	36,2	0,970		20
	TFG02063	63	8,6	45,8	1,550		20
Pipe PP-RCT Tubo	SDR 7,4 - S3,2	(Pn2	0)			X	Ĺ
XXX	Codice	d	S	d1	kg/m	€/mt	Bo
	TRCT2025	25	3,5	18,0	0,230		100
U	TRCT2023	32	-	23,2	0,369		60
s s	TRCT2040	40	5,5		0,587		40
	TRCT2050	50	6,9		0,900		20
	<b>TRCT2063</b>	63	-		1,377		20
	TRCT2063		8,6				

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0° plain elbow				
iomito liscio 90°				
	Codice	Φ	€ /pcs	Вох
	ELC02520	20		400
	ELC02525	25		250
	ELC02532	32		150
	ELC02540	40		80
	ELC02550	50		50
	ELC02563	63		20

45° plai	nelbow
Gomito	liscio 45°

$\sim$	Codice	Φ	€ /pcs	Вох
	ELO02520	20		500
	ELO02525	25		300
	ELO02532	32		150
$\langle \cup \rangle$	ELO02540	40		100
>	ELO02550	50		50
	ELO02563	63		25

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PPR pipes and fittings



	Codice	Φ	€ /pcs	Box
	MAN02520	20		500
	MAN02525	25		400
	MAN02532	32		200
	MAN02540	40		120
	MAN02550	50		100
	MAN02563	63		50
° <b>plain tee</b> e liscio 90°				
	Codice	Φ	€ /pcs	Вох
	TEE02520	20		250
	TEE02525	25		150
	TEE02532	32		100
	TEE02540	40		60
	TEE02550	50	/	30
	TEE02563	63		20
$\sim$				
				ł
	Codice	Φ	€ /pcs	Вох
	Codice CAP02520	Ф 20	€ /pcs	Box 600
			€ /pcs	
	CAP02520	20	€ /pcs	600
	CAP02520 CAP02525	20 25	€ /pcs	600 400
ppo ogo	CAP02520 CAP02525 CAP02532	20 25 32	€ /pcs	600 400 250



	Codice	Φ	€ /pcs	Вох
		_		
	RED52520	25x20		600
	RED53220	32x20		300
	RED53225	32x25		300
	<b>RED54020</b>	40x20		200
	RED54025	40x25		200
	RED54032	40x32		150
	RED55020	50x20		150
	<b>RED55025</b>	50x25		100
	RED55032	50x32		100
	<b>RED55040</b>	50x40		100
	<b>RED56320</b>	63x20		100
	<b>RED56325</b>	63x25		100
	RED56332	63x32		100
	RED56340	63x40		100
	RED30340	03740		100
	RED56350	63x50		50
			€ /pcs	Š
<b>eduction tee</b> e ridotto	Codice	Φ	€ /pcs	Вох
	Codice TE252020	Ф 25х20х20	€ /pcs	Box 150
	Codice	Ф 25х20х20 25х25х20	€ /pcs	Box 150 150
	Codice TE252020 TE252420	Ф 25х20х20	€ /pcs	Box 150
	Codice TE252020 TE252420 TE252520	Ф 25x20x20 25x25x20 25x20x25	€ /pcs	Box 150 150 150
	Codice TE252020 TE252420 TE252520 TE253220	Ф 25x20x20 25x25x20 25x20x25 32x20x32	€ /pcs	Box 150 150 150 100
	Codice TE252020 TE252420 TE252520 TE253220 TE253225	Φ 25x20x20 25x25x20 25x20x25 32x20x32 32x25x32	€ /pcs	Box 150 150 150 100 100
	Codice TE252020 TE252420 TE252520 TE253220 TE253225 TE254020	Ф 25x20x20 25x25x20 25x20x25 32x20x32 32x25x32 40x20x40	€ /pcs	Box 150 150 150 100 100 60
	Codice TE252020 TE252420 TE252520 TE253220 TE253225 TE254020 TE254025	Φ 25x20x20 25x25x20 25x20x25 32x20x32 32x25x32 40x20x40 40x25x45	€ /pcs	Box 150 150 150 100 60 60
	Codice TE252020 TE252420 TE252520 TE253220 TE253225 TE254020 TE254025 TE254032	Φ 25x20x20 25x25x20 25x20x25 32x20x32 32x25x32 40x20x40 40x25x45 40x32x40	€ /pcs	Box 150 150 150 100 60 60 60
	Codice TE252020 TE252420 TE252520 TE253220 TE253225 TE254020 TE254025 TE254032 TE255020	Φ 25x20x20 25x25x20 25x20x25 32x20x32 32x25x32 40x20x40 40x25x45 40x32x40 50x20x50	€ /pcs	Box 150 150 150 100 100 60 60 60 40
	Codice TE252020 TE252420 TE252520 TE253220 TE253225 TE254020 TE254025 TE254032 TE255020 TE255025	Φ 25x20x20 25x25x20 25x20x25 32x20x32 32x25x32 40x20x40 40x25x45 40x32x40 50x20x50 50x25x50	€ /pcs	Box 150 150 150 100 100 60 60 60 40 30
	Codice TE252020 TE252420 TE252520 TE253220 TE253225 TE254020 TE254025 TE254032 TE255020 TE255025 TE255032	Φ 25x20x20 25x25x20 25x20x25 32x20x32 32x25x32 40x20x40 40x25x45 40x32x40 50x20x50 50x25x50 50x32x50	€ /pcs	Box 150 150 100 100 60 60 60 40 30 30
	Codice TE252020 TE252420 TE252520 TE253220 TE253225 TE253225 TE254020 TE254025 TE254032 TE255020 TE255020 TE255032 TE255032	Φ 25×20×20 25×25×20 25×20×25 32×20×32 32×25×32 40×20×40 40×25×45 40×32×40 50×20×50 50×25×50 50×32×50 50×40×50	€ /pcs	Box 150 150 100 100 60 60 60 40 30 30 30 30 25 20
	Codice TE252020 TE252420 TE252520 TE253220 TE253225 TE254020 TE254025 TE254025 TE255020 TE255025 TE255032 TE255032 TE255040 TE256320	Φ 25x20x20 25x25x20 25x20x25 32x20x32 32x25x32 40x20x40 40x25x45 40x32x40 50x20x50 50x25x50 50x32x50 50x40x50 63x20x63	€ /pcs	Box 150 150 100 100 60 60 60 40 30 30 30 30 25

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Male stopper Tappo maschio				
	Codice	Φ	€ /pcs	Вох
	STO02540	40		100
	STO02550	50		50
	STO02563	63		50
<b>By-pass</b> Sorpasso	177			
	Codice	Φ	€ /pcs	Вох
	BYP02520	20		100
	BYP02525	25		70
XXXX	BYP02532	32		45
By-pass whit socket		Z	8	1
By-pass whit socket Sorpasso c/manicotto	Cadias		£/ncs	Box
	Codice	Φ 20	€ /pcs	Box
	BPM02520	20	€ /pcs	150
			€ /pcs	
	BPM02520	20	€ /pcs	150
	BPM02520	20	€ /pcs	150
	BPM02520	20	€ /pcs	150
	BPM02520	20	€ /pcs	150
	BPM02520	20	€ /pcs	150
	BPM02520	20		150



<b>loint female thread</b> Pacc. fil. femmina	6	d de		
· · ·	Codice	Φ	€ /pcs	Вох
	JOF02520	20x½		250
	JOF02521	<b>25x½</b>		250
	JOF02525	<b>25x¾</b>	$\sim$	250
	JOF02531	<b>32x¾</b>		150
	JOF02532	32x1		150
	JOF02540	<b>40x1¼</b>		50
	JOF02550	<b>50x1½</b>		50
	JOF02563	63x2		25
oint male thread				$\rightarrow$
acc. fil. Maschio				
The second	Codice	Φ	€ /pcs	Вох
	JOM02520	<b>20x½</b>	$\sim$	250
	JOM02521	25x½		200
	JOM02525	<b>25x</b> <sup>3</sup> ⁄ <sub>4</sub>		200
	JOM02531	<b>32x</b> <sup>3</sup> ⁄ <sub>4</sub>		120
	JOM02532	32x1		120
	JOM02540	<b>40x1</b> <sup>1</sup> / <sub>4</sub>		50
	JOM02550	50x1½		40
	JOM02563	63x2		25
emale adapter				
34	Codice	Φ	€ /pcs	Вох
	ADP02540	<b>40x1</b> <sup>1</sup> ⁄ <sub>4</sub>		100
	ADP02550	50x1½		50
	ADP02563	63x2		50

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	- <b>C</b> - I'	a	f Ines	Dev
	Codice	Φ	€ /pcs	Box
	ELF02520	20x½		250
	ELF02521	25x½		150
	ELF02525	25x <sup>3</sup> ⁄ <sub>4</sub>		150
	ELF02531	32x <sup>3</sup> ⁄ <sub>4</sub>		100
	ELF02532	32x1		100
=lloous formed a thread				
Elbow female thread with bracket				
Gomito fil. femmina con staffe				
	Codice	Φ	€ /pcs	Вох
	P		e / pcs	
	ELFB2520	<b>20x½</b>		200
Elbow male thread		L	3	1
			8	
Elbow male thread	Codice	Φ	€ /pcs	Вох
Elbow male thread	Codice ELM02520		€ /pcs	
Elbow male thread		Φ 20x½ 25x½	€ /pcs	Box 200 150
Elbow male thread	ELM02520	<b>20x½</b>	€ /pcs	200
Elbow male thread	ELM02520 ELM02521	20x½ 25x½	€ /pcs	200 150
Elbow male thread	ELM02520 ELM02521 ELM02525	20x½ 25x½ 25x¾	€ /pcs	200 150 150
Elbow male thread	ELM02520 ELM02521 ELM02525	20x½ 25x½ 25x¾	€ /pcs	200 150 150
Elbow male thread	ELM02520 ELM02521 ELM02525	20x½ 25x½ 25x¾	€ /pcs	200 150 150
Elbow male thread	ELM02520 ELM02521 ELM02525	20x½ 25x½ 25x¾	€ /pcs	200 150 150
Elbow male thread	ELM02520 ELM02521 ELM02525	20x½ 25x½ 25x¾	€ /pcs	200 150 150



	Codice	Φ	€ /pcs	Вох
	<b>TEF02520</b>	20x½		200
	<b>TEF02521</b>	<b>25x½</b>		150
	<b>TEF02525</b>	<b>25x¾</b>		150
	<b>TEF02532</b>	32x1		60
	TEF04025	40x¾		50
	<b>TEF05025</b>	50x¾		40
	TEF06325	63x¾		25
Tee male thread				
Tee fil. maschio				
	Codice	Φ	€ /pcs	Вох
	TEM02520	20x½		150
	<b>TEM02521</b>	<b>25x½</b>		150
	TEM02525	<b>25x</b> <sup>3</sup> ⁄ <sub>4</sub>	$\sim$	150
	TEM02532	32x1		60
				X
	Codice	Φ	€ /pcs_	Box_
	Codice TED05025	Ф 50х <sup>3</sup> / х <sup>3</sup> /	€ /pcs	Box 30
	TED05025	50x¾x¾	€ /pcs	30
			€ /pcs	
Female double threaded tee	TED05025	50x¾x¾	€ /pcs	30

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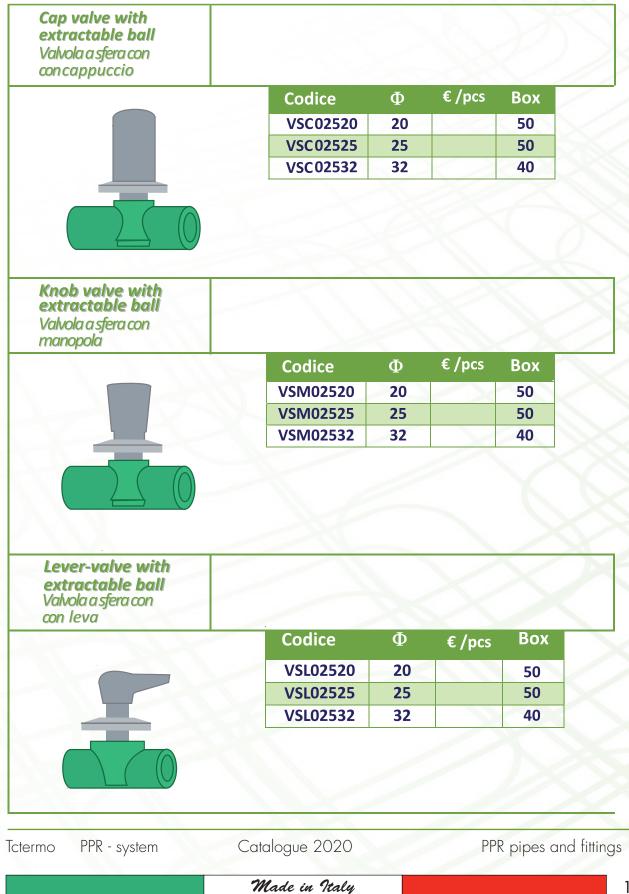
PPR pipes and fittings



Viton Valve Stop tap with cap S/PP Rubinetto a vitone concappuccio S/PP € /pcs Codice Φ Box Vit  $\frac{1''_2}{2} \rightarrow$ RUC02520 20 75 Stop tap with cap S/OT Rubinetto a vitone concappuccio S/OT €/pcs Codice Φ Box Vit <sup>3</sup>″/4 RPC02520 20 50 **RPC02525** 25 50 **RPC02532** 32 40 Stop tap with knob Rubinetto a vitone con manopola €/pcs Codice Φ Box RUM02520 20 50 Vit  $\frac{37}{4}$ RUM02525 25 40 Vit 1 RUM02532 32 25 PPR - system Catalogue 2020 PPR pipes and fittings Tctermo



#### **Ball Valve**





on leva				
	Codice	Φ	€ /pcs	Вох
	VPL02020	20		100
	VPL02525	25		100
	VPL03232	32		50
	VPL04040	40		50
	VPL05050	50		30
	VPL06363	63		15
<b>ap with plastic knob</b> Ibinetto a vitone In manopola				
	Codice	Φ	€ /pcs	Вох
	RPM02020	20		75
	RPM02525	25		50
	RPM03232	32		40
<b>Atension for tap</b> rolunga per rubinetto				4
atension for tap rolunga per rubinetto	Codice	Φ	€ /pcs	Box
tension for tap rolunga per rubinetto	PLRU00010	Φ	€ /pcs	1
xtension for tap rolunga per rubinetto		Φ	€ /pcs	

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	Codice	Φ	€ /pcs	Вох
	UNF02020	20		
	UNF02525	25		
	UNF03232	32		
	UNF04040	40		
	UNF05050	50		
	UNF06363	63		
Union male				$\geq$
Bocchettone maschio				
	Codice	Φ	€ /pcs	Вох
	UNM02020	20		
	UNM02525	25		
	UNM03232	32		
	UNM04040	40		
	UNM05050	50		
	UNM06363	63		
occhettone in PP	Codice	Φ	€ /pcs	Вох
	UNP02020	20		$\times \sim$
EEO	UNP02020 UNP02525	20 25		
		20 25 32		
	UNP02525	25		
	UNP02525 UNP03232	25 32		
	UNP02525 UNP03232 UNP04040	25 32 40		
Bracelet Bermatubi	UNP02525 UNP03232 UNP04040 UNP05050	25 32 40 50		
Bracelet Fermatubi	UNP02525 UNP03232 UNP04040 UNP05050	25 32 40 50	€ /pcs	Box
Bracelet ermatubi	UNP02525 UNP03232 UNP04040 UNP05050 UNP06363	25 32 40 50 63	€ /pcs	Box
Bracelet ermatubi	UNP02525 UNP03232 UNP04040 UNP05050 UNP06363 Codice	25 32 40 50 63 Φ 20 25	€ /pcs	Box
Bracelet Bermatubi	UNP02525 UNP03232 UNP04040 UNP05050 UNP06363 Codice BRA02020	25 32 40 50 63 Φ 20	€ /pcs	Box
Bracelet ermatubi	UNP02525 UNP03232 UNP04040 UNP05050 UNP06363 Codice BRA02020 BRA02525	25 32 40 50 63 Φ 20 25	€ /pcs	Box



<b>Cap for circuit test</b> Tappo prova impianto				
	Codice	Φ	€ /pcs	Вох
	<b>TAPR02520</b>	20		300
	<b>TAPR02525</b>	25		300
	TAPB02520	20		300
	TAPB02525	25		300
Pipe autter				
Forbice tagliatubo				
	Codice	Φ	€ /pcs	Вох
	CUT02032	20		20
Heating tool		_//		
Matrice per polifusore				
	Codice	Φ	€ /pcs	Вох
	MAT02520	20	1	1
	MAT02525	25		1
		22		
	MAT02532	32		1
	MAT02540	40		1
	MAT02540 MAT02550	40 50		1
	MAT02540	40		1
Melting equipment case	MAT02540 MAT02550	40 50		1
	MAT02540 MAT02550	40 50		1
	MAT02540 MAT02550	40 50	€ /pcs	1
	MAT02540 MAT02550 MAT02563	40 50 63	€ /pcs CAP	1 1 1
	MAT02540 MAT02550 MAT02563 Codice	40 50 63 Φ		1 1 1 Box
Melting equipment case Polifusore in cassetta	MAT02540 MAT02550 MAT02563 Codice	40 50 63 Φ		1 1 1 Box



<b>Long elbow</b> Curva lunga					
		Codice	Φ	€ /pcs	Вох
		ELL02520	20		150
		ELL02525	25		120
		ELL02532	32		60
Female battery connection	n				
Dima terminale		Codice	Φ	€ /pcs	Вох
		MOD02520	20x½		40
		MOD02525	25x <sup>1</sup> / <sub>2</sub>		40
<b>Double union ball valve</b> Valvola a sfera c/bocchett	oni				
	oni	Codice	Φ	€ /pcs	Вох
	oni	Codice VSU02520	Ф 20	€ /pcs	Box 100
	oni			€ /pcs	
	oni	VSU02520	20	€ /pcs	100
	oni	VSU02520 VSU02525	20 25	€ /pcs	100 50
	oni	VSU02520 VSU02525 VSU02532	20 25 32	€ /pcs	100 50 50

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# Note

Tctermo PPR - system	Catalogue 2020	PPR pipes and fitting
$\sim$		1/7/
		41-11-
XX		
		2-1-1-1
		Alt of
		ITT
M	Inthe	
TAAN		
	Stables III	



# **Technical Information**

# Advantages of Tctermo PP-R Pipe Systems

In comparison with traditional pipe systems PP-R provides the following advantages:

#### **Electrical Conductivity:**

A high level of resistivity (10 ohm. cm) assures a very low electrical conductivity. The possibility of perforating the pipe due to electrical discharge is highly unlikely.

#### Chemical resistance:

PP-R pipe is resistant to most chemicals and the minerals present in water have no corrosive effect . Although PP-R is resistant to chemicals with a pH of 1 to 14, the chemical resistance table attached should always be referred to.

#### Absence of mineral deposits:

PP-R due to its molecular structure, does not permit the build-up of mineral deposits on the pipe wall, thereby maintaining low-rates.

#### Low friction loss:

The smooth bore of PP-R pipe results in reduced friction losses and therefore increased pipe carrying capacity.

#### Reduced system noise:

The good noise suppression qualities of PP-R pipe reduce noise levels in the system, even when under stress due to high working pressures.

#### Low thermal conductivity:

PP-R's low thermal conductivity of 0.24 w/m.k results in low heat transfer through the pipe wall, thereby retaining heat within the system. This also leads to less condensation on the pipe surface.

#### Working life:

The PP-R pipe system is designed for a life in excess of fity years under the conditions of temperature and pressure specifed in the accompanying table (see regression curves).

#### Toxicity:

PP-R pipes and fittings are completely non-toxic and conform to the required international standards and regulations for water quality.

#### Handling:

PP-R pipes and fittings are light in weight and allow quick and safe installation for industrial, civil and domestic applications.

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BENDING RADIUS TABLE				
Pipe diameter	R max			
16	128			
20	160			
25	200			
32	256			
40	320			
50	400			
63	500			

# Handling Precautions

#### Exposure to UV:

PP-R pipes and fittings must not be installed or stored in such a way that they are exposed to sunlight (UV radiation). Exposure to UV causes the material to degrade with the consequent loss of physical and chemical properties. Tctermo add sufficient UV – stabiliser to provide protection for one year.

#### Pipe bending:

PP-R pipes can be bent by "cold working" providing that the bend does not exceed 8 times the pipe outside diameter. Do not bend the pipe by applying heat, such as by gas flame or other heating device.

#### Low temperature characteristics:

As temperatures approach zero the impact strength of PP-R pipe is reduced. Therefore care should be taken to avoid impact when handling the pipe. Water freezing in pipes may also cause breaks due to stresses which develop as a result of volume

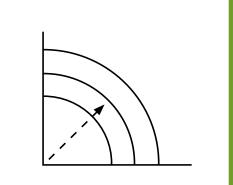
#### Care in handling the pipe:

Contact with sharp objects and implements should be avoided during installation and when stored.

#### Welding:

increase.

To achieve excellent welds all surfaces of both pipe and fittings must be clean. Ensure that the fusion welding equipment is calibrated and set to the correct temperature.

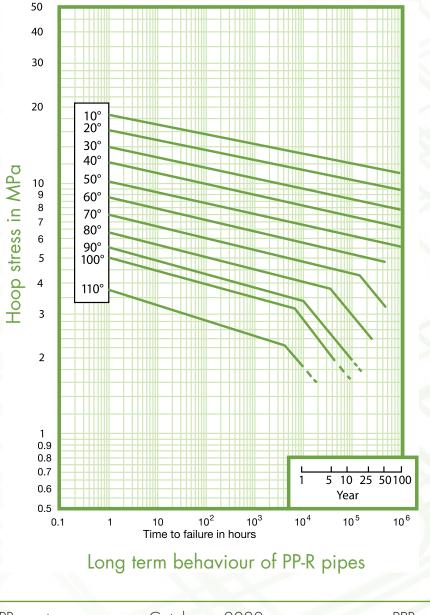




Temp ° C	Time (years)	Pressure max.	Safety factor
20°	50	26.1	1.5
30°	50	22.1	1.5
40°	50	18.7	1.5
50°	50	15.5	1.5
60°	50	13.1	1.5
70°	25	10.2	1.5
80°	25	6.5	1.5
90°	15	4.8	1.5
100°	10	4.3	1.5

# Permissible Working Pressures

The factors determining PP-R pipe behavior are pressure, temperature and time. The regression curves shown demonstrate the effect of these factors on the performance and long term behavior of PP-R pipe systems. Based on these regression curves, the permissible working pressures for PN20 pipes are calculated and provided in the following table.



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# Thermal Expansion of PP-R Pipes

When installing PP-R pipes the linear expansion of the pipe material must to be taken into consideration during the planning and design stage. The pipe layout needs to be planned and installed in such a way that the pipes are free to expand within pre-determined parameters. Linear expansion can be accoodated in various ways by:

- Changes in direction of the pipe route.
- Expansion arms.
- Expansion loops.

Formula for calculating linear expansion.

 $\Delta I = \mathbf{\alpha} \times \mathbf{L} \times \Delta \mathbf{T}$ 

DESIGNATION	DEFINITION	VALUE	UNIT
ΔL	Linear expansion	Ş	
a	Coefficent of linear expansion	0.15	/mK
L	Pipe length	25.0	m
тw	Working temperature	60	οC
ті	Installation temperature	20	oC
ΔΤ	Temp difference between working and installation temperatures $\Delta T (T_w - T_l)$	40	К

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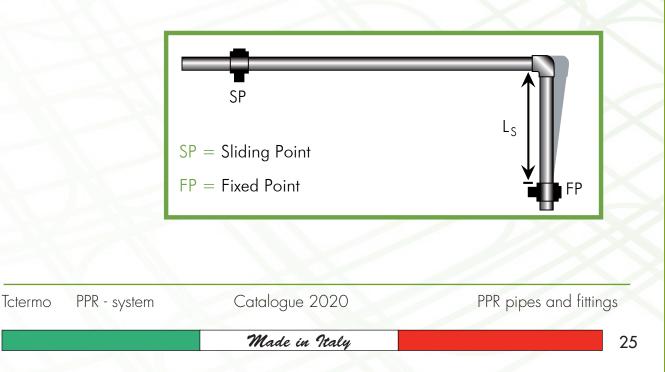
# **Expansion Arm**

In most cases direction changes can be used to compensate linear expansion in pipes. If not it may be necessary to install an expansion arm. The following example illustrates how the length of the expansion arm is calculated using the formula given.

DESIGNATION	MEASURING	VALUE	MEASURING UNIT
Ls	Length of the expansion arm	7	
К	Material Constant	15	-
d	Outside Diameter	40.0	
ΔL	Linear Expansion	30.0	

 $|s=k x√d x \Delta|$ |s=15 x√TPNP x SPNP|s=5RPNP

Based on the above values the expansion arms is  $520\,$ 



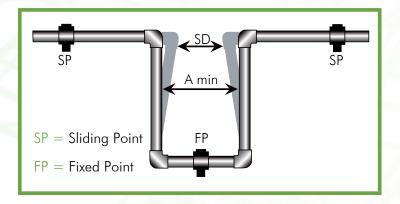


# Expansion Loop

As with the expansion arm if the linear expansion cannot be compensated by a change in pipe direction, an expansion loop will be necessary. Consider the length of the bending side Ls aswell as the width of the pipe bend Amin on the expansion loop.

DESIGNATION	DESCRIPTION	VALUE	MEASURING UNIT
A <sub>min</sub>	Width of the expansion loop	Ş	
Δι	Linear Expansion	30.0	
SD	Safe distance	150.0	

The width of the expansion loop A min is calculated according to the following formula  $amin=2 \times \Delta L+SD$  $amin=2 \times 30.00+150$ amin=210.0Amin should not be less than 210.



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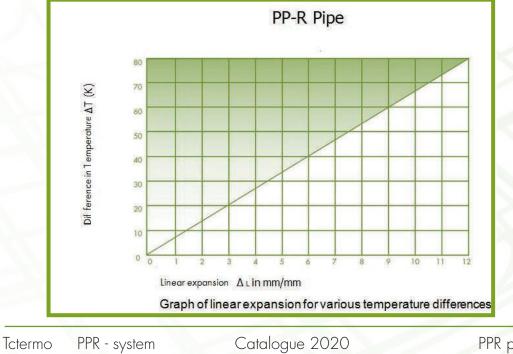
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# Linear Expansion of PP-R Pipe Quick Reference Table:

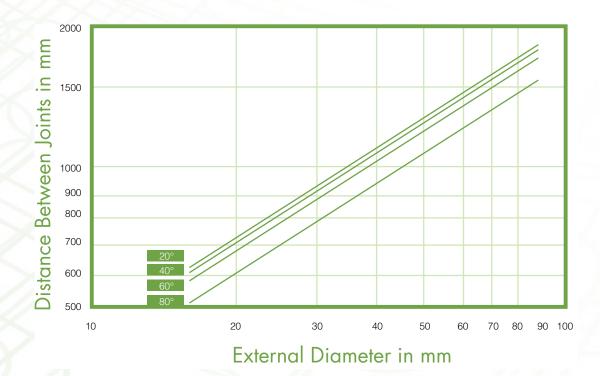
LINEAR EXPANSION OF PP-R PIPE								
Pipe-Length in			DIFFEREI	NCE IN TEI	MPERATUR	.ε <b>Δτ</b> ( <b>k</b> )		
meter L (m)	10	20	30	40	50	60	70	80
0.1	0.15	0.30	0.45	0.60	0.75	0.90	1.05	1.20
0.2	0.30	0.60	0.90	1.20	1.50	1.80	2.10	2.40
0.3	0.45	0.90	1.35	1.80	2.25	2.70	3.15	3.60
0.4	0.60	1.20	1.80	2.40	3.00	3.60	4.20	4.80
0.5	0.75	1.50	2.25	3.00	3.75	4.50	5.25	6.00
0.6	0.90	1.80	2.70	3.60	4.50	5.40	6.30	7.20
0.7	1.05	2.10	3.15	4.20	5.25	6.30	7.35	8.40
0.8	1.20	2.40	3.60	4.80	6.00	7.20	8.40	9.60
0.9	1.35	2.70	4.05	5.40	6.75	8.10	9.45	10.80
1.0	1.50	3.00	4.50	6.00	7.50	9.00	10.50	12.00
2.0	3.00	6.00	9.00	12.00	15.00	18.00	21.00	24.00
3.0	4.50	9.00	13.50	18.00	22.50	27.00	31.50	36.00
4.0	6.00	12.00	18.00	24.00	30.00	36.00	42.00	48.00
5.0	7.50	15.00	22.50	30.00	37.50	45.00	52.50	60.00
6.0	9.00	18.00	27.00	36.00	45.00	54.00	63.00	72.00
7.0	10.50	21.00	31.50	42.00	52.50	63.00	73.50	84.00
8.0	12.00	24.00	36.00	48.00	60.00	72.00	84.00	96.00
9.0	13.50	27.00	40.50	54.00	67.50	81.00	94.50	108.00
10.0	15.00	30.00	45.00	60.00	75.00	90.00	105.00	120.00





# Pipe Support Intervals

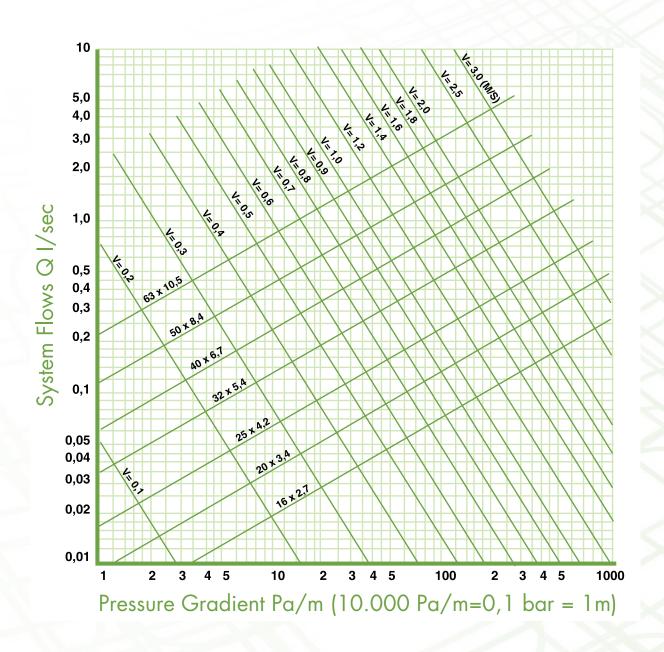
Pipe supports should be installed at regular intervals to prevent the pipe from sagging. The recommended pipe support intervals for a range of system operating temperatures can be determined from the graph below.





# Pressure Loss Diagram

Pressure losses for a series of PN20 Pipe Diameters. To determine refer to the following graph.



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**Fusion Welding** 

• The welding unit is set to a temperature of 260°C.

• The pipe, which must be cut square, and the fitting are both inserted into the welding tool.

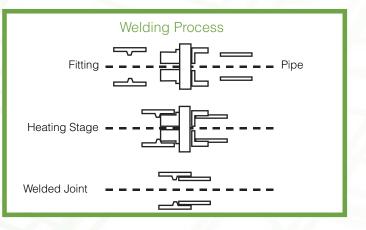
• After the appropriate heating time (see following table) the pipe and fitting are removed simultaneously from the tool.

• The pipe is then inserted into the fitting, taking care to avoid rotating either pipe or fitting.

• Care must be taken to insert the pipe to the correct welding depth. If depth is exceeded an internal bead of material may form and act as a restriction to flow.

• The welding conditions for each pipe size are shown below.

Diameter D	Heating Time sec.	Change over Time sec.	Cooling time min.
16	5	4	2
20	5	4	2
25	7	4	3
32	8	6	4
40	12	6	4
50	18	6	4
63	24	8	6
75	30	8	6
90	40	8	6
110	50	10	8



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# System Integrity

Before the system is put into service, it is important to check the integrity of the pipes and fittings by:

• Visual inspection of the system.

• Hydraulic pressure testing. The system is pressurised for 24 hours at the required working pressure and inspected for leaks.

# Standards and regulations

Then Tctermo PP-R SYSTEM pipes and fittings have been designed and tested according to the following standards:

DIN 8077	Polypropylene (PP); pipes and sizes.
DIN 1988	Codes of practice for drinking water installations.
DIN 4109	Noise insulation and prevention in buildings.
DIN 8076	Metal threaded joints test methods.
DIN 16928	Pipes of thermoplastic materials: pipe joints, elements of pipe, laying of pipes; general directions.
DIN 16962	Pipe joints and their elements for pipes of polypropylene (PP) under pressure; manufacture and testing.
DIN 8078	Polypropylene (PP) pipes. General quality requirements and testing.
DIN 2999	Fittings with threaded metal insert.
DVS 2206	Welding of thermoplastic materials by means of heating tools.

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# Operating parameters of PPR piping system (according to EN ISO 15874)

This standard uses a slightly different method of defining operating parameters than DIN 8077 standard, based however on the same strength isotherms.

According to this standard, four different application classes are specified, all for 50 years duration.

Appl. class	Design temperature To	Time at T⊳	Max.design temperature T <sub>max</sub>	Time at T <sub>max</sub>	Temperature of malfunction T mal	Time at T <sub>mal</sub>	Typical use
	°C	years	°C	years	°C	hrs	
1	60	49	80	1	95	100	Hot water supply (60°C)
2	70	49	80	1	95	100	Hot water supply (70°C)
4	20	2,5	70	2,5	100	100	Hoor heating and low temperature
	40	20					radiators
	60	25					
5	20	14	90	1	100	100	High temperature radiators
	60	25					Turiora
	80	10					

Design pressure P⊳	Application				
	Class1	Class2	Class4	Class5	
Bar		S <sub>cal.max</sub> va	lues		
4	6,9	5,3	6,9	4,8	
6	5,2	3,6	5,5	3,2	
8	3,9	2,7	4,1	2,4	
10	3,1	2,1	3,3	1,9	

#### Example:

Pressure lines PN 20 = s 2.5 series: according to the table,  $S \le Scalc.max must$ apply. With use for hot water (max. temp. of hot water of 60 °C – scald protection) – Class 1: can be operated at the pressure of 10 bar ( $2.5 \le 3.1$ ), 49 years durability at a temp. of 60 °C, one year at a temperature of 80 °C (sudden temp. increase) and 100 hours at a temperature of 95 °C (emergency conditions). The same applies to other classes. This information is indicated on pipes as class 1/10 bars, 2/8 bars, 4/10 bars, 5/6 bars.

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# Chemical Resistance of PP-R

Rating System - This Chart rates the chemical resistance of polypropylene according to the following Code: S = Satisfactory L = Limited Absorption Or Attack -NS = Not Satisfactory Sat. Sol. = Saturated aqueous solution prepared at 20° Celsius Sol. = Aqueous solution with a concentration over 10% but not yet saturated

**Dil. Sol. =** Diluted solution having a max concentration of 10%

CHEMICALS	CONCENTRATION	20°C	60°C	100°C
acetic anhydride	100%	S	-	-
acetic acid (concentrate)	over 96%	S	L	NS
acetic acid	up to 40%	S	S	-
acetic acid	50%	S	S	L
acetone	100%	S	S	-
acetophenone	100%	S	L	-
acrylonitrite	100%	S	-	-
air		S	S	S
aliphatic hydrocarbons		NS	NS	NS
alum	sol	S	-	-
amyl acetate	100%	L	-	-
amyl alchohol	100%	S	S	S
ammonia (gas)	100%	S	-	-
ammonia (saturated)	100%	S	-	-
ammonia liquor	up to 30%	S	-	-
ammoniam acetate	sat. sol.	S	S	-
ammoniam biocarbonate	sat. sol.	S	S	-
ammoniam chloride	sat. sol.	S	-	-
ammoniam flouride	sol.	S	S	-
ammoniam hydroxide	sol.	S	-	-
ammoniam metaphosphate	sat. sol.	S	S	S
ammoniam nitrate	sat. sol.	S	S	S
ammoniam phosphate	sat. sol.	S	-	-
ammoniam sulphate	sat. sol.	S	S	S
analine	100%	S	S	-
anisole	100%	L	-	-
apple juice		S	-	-

CHEMICALS	CONCENTRATION	20°C	60°C	100°C
aqua regia (HCI/HNO <sub>3</sub> =3/1)		NS	NS	NS
barium carbonate	sat. sol.	S	S	S
barium chloride	sat. sol.	S	S	S
barium hydroxide	sat. sol.	S	S	S
barium sulphate	sat. sol.	S	S	S
benzene	100%	L	NS	NS
benzonic acid	sat. sol.	S	-	-
benzoyl chloride	100%	L	-	-
benzyl alchohol	100%	S	L	-
borax	sol.	S	S	-
boric acid	sat. sol.	S	-	-
bromine (dry vapour)	-	S	NS	NS
bromine (liquid)	100%	NS	NS	NS
bromine (water)	sol.	NS	NS	NS
bufane	100%	S	-	-
butyl acetate	100%	L	NS	NS
butanol	100%	S	L	L
butyglycol	100%	S	_	-
butyphenol	cold sat. sol.	S	-	-
butyl phtaiate	100%	S	L	L
calcium carbonate	sat. sol.	S	S	S
calcium chloride	sat. sol.	S	S	S
calcium hydroxide	sat. sol.	S	S	S
calcium hydrochlorite	sol.	S	-	-
calcium nitrate	sat. sol.	S	S	
carbon dioxide gaseous, dry	100%	S	S	_
carbon dioxide gaseous, wet		S	S	
carbon disulphide	100%	S	NS	NS
carbon tetrachloride	100%	NS	NS	NS
chorine (gaseous, dry)	100%	NS	NS	NS
chorine (liquid)	100%	NS	NS	NS
chlorine (iquid)	sat. sol.	S	L	143
chloroacetic acid		S	L	-
	sol.		-	-
choroethanol	100%	S L	- NS	- NS
	100%			
chlorosulphonic acid	100%	NS	NS	NS
chrome alum	sol.	S	S	-
chromic acid	up to 40%	S	L	NS
citric acid	10%	S	S	S
copper sulphide	sat. sol.	S	S	-
cresol	over 90%	S	-	-
cupric nitrate	30%	S	S	S
cupric sulphate	sat. sol.	S	S	-
cyclohexane	100%	S	-	-
cyclohexanol	100%	S	L	-
cyclohexanone	100%	S	L	-
dekalin (decahydronaphthalene)	100%	NS	NS	NS
dextrin	sol.	S	S	-

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PPR pipes and fittings



CHEMICALS	CONCENTRATION	20°C	60°C	10000
				100°C
dextrose	sol.	S	S	-
dibutyl phtalate	100%	S	L	NS
dicochloracetic acid	sat. sol.	L	-	-
a.B.dicholoroethylene	100%	L	-	-
diethanolamine	100%	S	-	-
diethylene glycol	100%	S	S	-
diethyl ehter	100%	S	L	-
diglycolic acid	sat. sol.	S	-	-
diisoctyl phtalate	100%	S	L	_
dimethylamine	100%	S	-	-
dimethylformamide	100%	S	S	-
doctyl phtalate	100%	L	L	-
dioxan	100%	L	L	-
ethanolamine	100%	S	-	-
ethyl acetate	100%	L	NS	NS
ethylalchohol	up to 95%	S	S	S
ethly chloride	100%	NS	NS	NS
ethyline chloride (mono. di)	100%	L	L	-
ethyline glycol	100%	S	S	S
formaldehide	40%	S	-	-
formic acid	10%	S	S	L
formic acid	85%	S	NS	NS
formic acid (anhydrous)	100%	S	L	L
fructose	sol.	S	S	S
fruit juice		S	S	S
gelatin		S	S	-
glucose	20%	S	S	S
glycerine	100%	S	S	S
glycolic acid	30%	S	-	-
heptane	100%	L	NS	NS
hexane	100%	S	L	-
hydrobromic acid	up to 48%	S	L	NS
hydrochloric acid	2-7%	S	S	S
hydrochloric acid	10-20%	S	S	-
hydrochloric acid	30%	S	L	L
hydrochloric acid	35-36%	S	-	-
hydrochloric acid (gaseous dry)	100%	S	S	
hydroflouric acid	dil. sol.	S	5	
hydroflouric acid	40%	S	_	_
	100%	S	-	
hydrogen				-
hydrogen peroxide	up to 10%	S	-	-
hydrogen peroxide	up to 30%	S	L	-
hydrogen sulphide, gaseous, dry	100%	S	S	-
iodine (alchoholic solution)		S	-	-
isooctane	100%	L	NS	NS
isopropylalchohol	100%	S	S	S
isopropylether	100%	L	-	-
loctic acid	up to 90%	S	S	-
lanolin		S	L	-
magnesium carbonate	sat. sol.	S	S	S

| methylamine     up to 32%     S     -       methyl bromide     100%     NS     NS       methylene chloride     100%     L     NS       methyl ethyl ketone     100%     S     -       milk     S     S     S       monchloroacetic acid     over 85%     S     -   | NS<br>-<br>S<br>-   | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   |   
   | magnesium chlorid sat sol S   
   | magnesium sulphate sat. sol. S  
   | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-   
   | naanaaium ahlarid aat ool S   
               |  |  |   
  |   |   | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
|--|---|---
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molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         1           mercuric cyanide         sat. sol.         S         -         1           mercuric chloride         sat. sol.         S         -         1           mercuric nitrate         sol.         S         -         1           mercury         100%         S         -         1           methyl acetate         100%         S         -         1           methyl alchohol         5%         S         L         1           methyl bromide         100%         NS         NS         N           methyl lene chloride         100%         S         -         1           methyl ethyl ketone         100%         S         -         1           milk         S         S         S         -         1           monochloroacetic acid         over 85%         S         S         -           monochloroacetic acid         sat. sol.         S         NS         N	- NS - S -
   | adi. sol. 5   
   |   
   | molice acid sol. S<br>mercuric cyanide sat. sol. S  
   | nagnesium chiona sai, soi, 5  
               | nagnesium chlorid sat. sol. S  | magnesium chlorid sat. sol. S  | magnesium chlorid sat. sol. S   
  | magnesium chlorid sat. sol. S   |   | magnesium sulphate     sat. sol.     S     -       molice acid     sol.     S     -  |
| mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sol.         S         -           mercuric nitrate         sol.         S         -         Image: Sol.         S           mercury         100%         S         -         Image: Sol.         S         -           methyl acetate         100%         S         -         Image: Sol.         S         S         Image: Sol.         S         Image: Sol.         S         S         Image: Sol.         S         Image: Sol.         S         Image: Sol.         S         S         Image: Sol.         S         S         Image: Sol.         S         S         Image: Sol.         S         S         S         Image: Sol.         S         S         Image: Sol.         S         S         Image: Sol.         S         S         S         S         S   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | magnesium sulphate sat. sol. S  
   | magnesium sulphate sat sol S  
   | molice acid sol. S  
   | mercuric cyanide sat. sol. S  
   | nganesium sulphate sat sol S  |   
  | magnesium sulphate sat sol S   |   
  | magnesium sulphate sat. sol. S  | magnesium sulphate sat. sol. S  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -         I           mercuric nitrate         sol.         S         -         I           mercury         100%         S         -         I           methyl acetate         100%         S         I         I           methyl acetate         100%         NS         NS         N           methyl bromide         100%         NS         NS         N           methyl bromide         100%         S         -         I           methyl ethyl ketone         100%         S         S         I           milk         S         S         S         I         I           monochloroacetic acid         over 85%         S         S         I           naphta         Sat. sol.         S         S         I   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   |   
   | agricsion supraid sal. sol. o   
   |   
   |   
   |   | nagnesium sulphate sat. sol. S  
  | adi. sol. o  | magnesium sulphate sat. sol. S  
  |   | molice acid sol. S  | magnesium sulphate     sat. sol.     S     -       molice acid     sol.     S     -  |
| mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         NS         NS         N           methyl bromide         100%         NS         NS         N           methyl bromide         100%         S         -         -           mithyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           monochloroacetic acid         over 85%         S         S         -         -           nickel cloride         Sat. sol.         S         S         -         -   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | molice acid sol. 5  
   |   
   | mercuric cyanide sat. sol. S  
   | mercuric chloride sat. sol. S   
   |   |   
  |  |   
  |   |   | magnesium sulphate     sat. sol.     S     -       molice acid     sol.     S     -  |
| mercury         100%         S            methyl acetate         100%         S         -         1           methyl acetate         100%         S         -         1           methyl acetate         100%         S         L         1           methyl alchohol         5%         S         L         1           methylamine         up to 32%         S         -         1           methylene chloride         100%         NS         NS         N           methyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         S         -           naphta         Sat. sol.         S         S         -   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   |   
   | molice acid sol. S  
   |   
   |   
   | nolice acid sol. S  
               | nolice acid sol. S   | molice acid sol. S   | molice acid sol. S  
  | molice acid sol. S  |   | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         -           methylamine         up to 32%         S         -         -           methylamine         100%         NS         NS         N           methylene chloride         100%         L         NS         N           methyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         -         -           nickel cloride         sat. sol.         S         S         -   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | mercuric cyanide sat. sol. S  
   | molice acid sol. S<br>mercuric cyanide sat. sol. S  
   | mercuric chloride sat. sol. S   
   | mercuric nitrate sol. S   
   | molice acid sol. S<br>mercuric cyanide sat. sol. S  
               | molice acid sol. S<br>mercuric cyanide sat. sol. S   | molice acid sol. S<br>mercuric cyanide sat. sol. S   | molice acid sol. S<br>mercuric cyanide sat. sol. S  
  | molice acid sol. S<br>mercuric cyanide sat. sol. S  | mercuric cyanide sat. sol. S  | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-  |
| methyl acetate         100%         S         -           methyl acetate         5%         S         L           methyl alchohol         5%         S         L           methylamine         up to 32%         S         -         Imethylamine           methyl bromide         100%         NS         NS         N           methyl bromide         100%         L         NS         N           methyl bromide         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         S         N           nickel cloride         sat. sol.         S         S         N  | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S   
   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S   
   |   
   |   
   | nolice acid sol, S<br>nercuric cyanide sat. sol. S<br>nercuric chloride sat. sol. S   | nolice acid sol, S<br>nercuric cyanide sat. sol. S<br>nercuric chloride sat. sol. S   
  | molice acid sol, S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S  | molice acid sol, S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S   
  | molice acid sol, S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S   | mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S   | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-  |
| methylamine     up to 32%     S     -       methyl bromide     100%     NS     NS       methyl bromide     100%     L     NS       methyl ethyl ketone     100%     S     -       milk     S     S     S       monochloroacetic acid     over 85%     S     S       naphta     S     NS     NS   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S  
   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S  
   | mercuric nitrate sol. S   
   | mercury 100% S  
   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S  
               | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S  
  | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S  | mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -  | magnesium sulphate     sat. sol.     S     -       molice acid     sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -   |
| methylamine         up to 32%         S         -           methyl bromide         100%         NS         NS         N           methyl bromide         100%         L         NS         N           methyl bromide         100%         L         NS         N           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           monochloroacetic acid         over 85%         S         S         -           naphta         S         S         NS         N   | NS<br>-<br>S<br>-   | S NS<br>-<br>S S<br>-<br>S NS   | mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -   
   | sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -  
   | mercuric nitrate sol. S<br>mercury 100% S   
   |   
   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S  
               | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S  
  | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-  | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-   |
| methyl bromide         100%         NS         NS         N           methylene chloride         100%         L         NS         N           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         S         -           naphta         S         NS         NS         N   | NS<br>-<br>S<br>-   | S NS<br>-<br>S S<br>-<br>S NS   | mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -   
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-   
   | sol.         S         -         -           mercuric nitrate         100%         S         -         -           methyl acetate         100%         S         -         -  
   | methyl acetate 100% S   
   | nolice acidsol.S-mercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-mercuric nitratesol.S-nercury100%S-nethyl acetate100%S-   
               | sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-   
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-  | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-   |
| methylene chloride     100%     L     NS     N       methyl ethyl ketone     100%     S     -       milk     S     S     S       monochloroacetic acid     over 85%     S     S       naphta     S     NS     N       nickel cloride     sat. sol.     S     S   | NS<br>-<br>S<br>-   | S NS<br>-<br>S S<br>-<br>S NS   | mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -       methyl acetate     100%     S     -       methyl alchohol     5%     S     L  
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SL  
   | sol.         S         -         -           mercuric nitrate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L   
   | methyl acetate 100% S<br>methyl alchohol 5% S L L   
   | nolice acid sol, S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S<br>methyl acetate 100% S<br>methyl alchohol 5% S L L   
               | nolice acid sol, S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S<br>methyl acetate 100% S<br>methyl alchohol 5% S L L  | molice acid     sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -       methyl acetate     100%     S     -       methyl alchohol     5%     S     L  | molice acid     sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -       methyl acetate     100%     S     -       methyl alchohol     5%     S     L   
  | molice acid     sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -       methyl acetate     100%     S     -       methyl alchohol     5%     S     L   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLL  | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%SLmethyl alchohol5%SL  |
| methyl ethyl ketone         100%         S         -           milk         S         S         S         S           monochloroacetic acid         over 85%         S         S         S           naphta         S         S         NS         N           nickel cloride         sat. sol.         S         S  | -<br>S<br>-   | S NS  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylanineup to 32%S-   
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylanineup to 32%S-  
   | sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylanine         up to 32%         S         -         -  
   | methyl acetate     100%     S     -       methyl alchohol     5%     S     L       methylamine     up to 32%     S     -  
   | nolice acidsol,S-mercuric cyanidesat, sol.S-mercuric chloridesat, sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylanineup to 32%S-  
               | nolice acid sol, S<br>mercuric cyanide sat, sol, S<br>mercuric chloride sat, sol, S<br>mercuric chloride sat, sol, S<br>mercury 100% S<br>methyl acetate 100% S<br>methyl alchohol 5% S L L<br>methylamine up to 32% S   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylanineup to 32%S-  
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylanineup to 32%S-  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-   | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%SLmethyl alchohol5%SLmethylamineup to 32%S-  |
| milk     S     S       monochloroacetic acid     over 85%     S       naphta     S     NS       nickel cloride     sat. sol.     S   | -   | s ns  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-methyl bromide100%NSNS   
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-nethyl bromide100%NSNS  
   | sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylamine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS   
   | methyl acetate     100%     S     -       methyl alchohol     5%     S     L       methylamine     up to 32%     S     -       methyl bromide     100%     NS     NS  
   | nolice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-nethyl bromide100%NSNS  
               | nolice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-nethyl bromide100%NSNS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-nomethyl bromide100%NSNS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-nethyl bromide100%NSNS  
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-nomethyl bromide100%NSNS  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-methyl bromide100%NSNS   | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%SLmethylacholol5%SLmethyl bromide100%NSNS  |
| monochloroacetic acid     over 85%     S       naphta     S     NS     N       nickel cloride     sat. sol.     S     S  | -   | s ns  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%NSNSMethylen chloride100%LNS   
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNS  
   | sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methylene chloride         100%         L         NS         NS  
   | methyl acetate     100%     S     -       methyl alchohol     5%     S     L       methylanine     up to 32%     S     -       methyl bromide     100%     NS     NS       methylene chloride     100%     L     NS   
   | nolice acidsol.S-mercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-mercuric nitratesol.S-nercury100%S-nethyl acetate100%S-nethyl alchohol5%SLnethyl bromide100%NSNSnethyl bromide100%NSNS  
               | nolice acidsol.S-mercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-mercuric nitratesol.S-nercury100%S-nethyl acetate100%S-nethyl alchohol5%SLnethyl bromide100%NSNSnethyl bromide100%LNS  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNS  
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNS  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%S-methyl bromide100%NSNSmethyl bromide100%LNS   | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethylene chloride100%LNS   |
| naphta S NS N<br>nickel cloride sat. sol. S S  | NS<br>-   | s ns  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethylene chloride100%LNSmethyl ketone100%S-   
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl lethyl ketone100%S-  
   | sol.         S         -         -           mercuric nitrate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methylene chloride         100%         L         NS         NS           methyl ketone         100%         S         -         -   
   | methyl acetate     100%     S     -       methyl alchohol     5%     S     L       methylanine     up to 32%     S     -       methyl bromide     100%     NS     NS       methylene chloride     100%     L     NS       methyl ketone     100%     S     -  
   | nolice acidsol.S-mercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-mercuric nitratesol.S-nercury100%S-nethyl acetate100%S-nethyl alchohol5%SLnethyl bromide100%NSNSnethyl bromide100%LNSnethyl echloride100%S-   
               | nolice acidsol.S-mercuric cyanidesat. sol.S-nercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-nercuric nitratesol.S-nercury100%S-nerthyl acetate100%S-nethyl alchohol5%SLnethyl bromide100%NSNSnethylene chloride100%LNSnethyl ethyl ketone100%S-   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl lethyl ketone100%S-   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLLmethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl en chloride100%S  
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl lethyl ketone100%S-  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLLmethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%S   | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethylene chloride100%LNS   |
| nickel cloride sat. sol. S S   | -   |   | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl ktone         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -   
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl echloride100%S-methyl hethyl ketone100%S-milkSSSS   
   | sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         S         S  
   | methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylanine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         S   
   | sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl her chloride         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -   
               | nolice acidsol.S-mercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-nercury100%S-nethyl acetate100%S-nethyl alchohol5%SLnethyl bromide100%NSNSnethyl hromide100%LNSnethyl echloride100%S-nethyl ethyl ketone100%S-nilkSSSS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl echloride100%S-methyl ethyl ketone100%S-milkSSS  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%NSNSmethyl echloride100%S-methyl hethyl ketone100%S-milkSSSS  
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl echloride100%S-methyl ethyl ketone100%S-milkSSS   | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         -           methyl alchohol         5%         S         L         L           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl lethyl ketone         100%         S         -         -           milk         S         S         S         S         S   | magnesium sulphate         sat. sol.         S         -           molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric clooride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl alchohol         5%         S         L           methyl anine         up to 32%         S         -           methylene chloride         100%         NS         NS           methylene chloride         100%         S         -           methyl ketone         100%         S         -           methyl ketone         S         S         -   |
|  | -   |   | mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         NS         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         S         -  
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl anineup to 32%S-methyl bromide100%NSNSmethyl ethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SS   
   | sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl ketone         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         S         -   
   | methyl acetate     100%     S     -       methyl alchohol     5%     S     L       methyl alchohol     5%     S     -       methyl alchohol     5%     S     -       methyl alchohol     100%     NS     NS       methyl bromide     100%     L     NS       methyl bromide     100%     L     NS       methyl ethyl ketone     100%     S     -       milk     S     S     S       monochloroacetic acid     over 85%     S     S  
   | nolice acidsol.S-nercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-nercuric chloridesat. sol.S-nercuric nitratesol.S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl anineup to 32%S-nethylene chloride100%NSNSnethyl ethyl ketone100%LNSnilkSSS-nonochloroacetic acidover 85%SS   
               | nolice acidsol.S-nercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-nercuric chloridesat. sol.S-nercuric nitratesol.S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl anineup to 32%S-nethylene chloride100%LNSnethyl ethyl ketone100%LNSnilkSSS-nonochloroacetic acidover 85%SS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLImethyl anineup to 32%S-methyl bromide100%NSNSmethyl ethyl ketone100%S-milkSSSsolSSS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%S-methyl bromide100%NSNSmethylene chloride100%LNSmethyl ethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SS   
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLImethyl anineup to 32%S-methyl bromide100%NSNSmethyl ethyl ketone100%S-milkSSSsolSSS  | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         L           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl ktorne         100%         S         -         -           milk         S         S         S         -   | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ehyl ketone100%S-milkSSSmonochloroacetic acidover 85%S  |
| nickel nitrate sol. S S  |   |   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl alchohol100%NSNSmethyl alchohol100%NSNSmethyl alchohol100%S-methyl bromide100%LNSmethyl horonide100%S-methyl ethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SSmaphtaSNSNS   
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl anineup to 32%S-methyl ethyl ketone100%LNSmethyl ethyl ketone100%S-milkSSSsol.SSSmethyl athyl ketone100%S-sol.SSS <td>sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         S         -</td> <td>methyl acetate100%S-methyl acetate100%SLLmethyl alchohol5%SLLmethylamineup to 32%Smethyl bromide100%NSNSNSmethylene chloride100%LNSNSmethyl ethyl ketone100%SmilkSSSsnonochloroacetic acidover 85%SSnaphtaSSNSNSNS</td> <td>nolice acidsol,S-mercuric cyanidesat, sol.S-mercuric chloridesat, sol.S-mercuric chloridesat, sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl anethyl anethol100%NSNSmethyl bromide100%LNSmethyl hethyl ketone100%S-milkSSSsmonochloroacetic acidover 85%SSmaphtaSSNS</td> <td>nolice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl anethyl anethol100%NSNSmethyl bromide100%LNSmethyl herbylene chloride100%LNSmethyl ethyl ketone100%S-milkSSSsmonochloroacetic acidover 85%SSmaphtaSSNSNS</td> <td>molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethyl horomide100%LNSmethyl ethyl ketone100%S-milkSSSsmonochloroacetic acidover 85%SSNaphtaSSNS</td> <td>molice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl anineup to 32%Smethyl bromide100%NSNSNSmethyl ethyl ketone100%SmilkSSS-monochloroacetic acidover 85%SS-maphtaSSNSNS</td> <td>molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethyl horomide100%LNSmethyl ethyl ketone100%S-milkSSSsmonochloroacetic acidover 85%SSNaphtaSSNS</td> <td>mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl lethyl ketone         100%         S         -         -           milk         S         S         S         S         -           milka         S         S         S         S         -           mathylana         Over 85%         S         S         -</td> <td>magnesium sulphate         sat. sol.         S            molice acid         sol.         S             mercuric cyanide         sat. sol.         S             mercuric cyanide         sat. sol.         S             mercuric chloride         sat. sol.         S             mercuric nitrate         sol.         S             mercury         100%         S             methyl acetate         100%         S             methyl alchohol         5%         S         L            methyl bromide         100%         NS         NS         N           methyl bromide         100%         L         NS         N           methyl ethyl ketone         100%         S             milk         S         S         S            methyl ethyl ketone         100%         S            milk         S         S         S        </td>   
   | sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         S         -   
   | methyl acetate100%S-methyl acetate100%SLLmethyl alchohol5%SLLmethylamineup to 32%Smethyl bromide100%NSNSNSmethylene chloride100%LNSNSmethyl ethyl ketone100%SmilkSSSsnonochloroacetic acidover 85%SSnaphtaSSNSNSNS  
   | nolice acidsol,S-mercuric cyanidesat, sol.S-mercuric chloridesat, sol.S-mercuric chloridesat, sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl anethyl anethol100%NSNSmethyl bromide100%LNSmethyl hethyl ketone100%S-milkSSSsmonochloroacetic acidover 85%SSmaphtaSSNS  
               | nolice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl anethyl anethol100%NSNSmethyl bromide100%LNSmethyl herbylene chloride100%LNSmethyl ethyl ketone100%S-milkSSSsmonochloroacetic acidover 85%SSmaphtaSSNSNS  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethyl horomide100%LNSmethyl ethyl ketone100%S-milkSSSsmonochloroacetic acidover 85%SSNaphtaSSNS  | molice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl anineup to 32%Smethyl bromide100%NSNSNSmethyl ethyl ketone100%SmilkSSS-monochloroacetic acidover 85%SS-maphtaSSNSNS   
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethyl horomide100%LNSmethyl ethyl ketone100%S-milkSSSsmonochloroacetic acidover 85%SSNaphtaSSNS   | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl lethyl ketone         100%         S         -         -           milk         S         S         S         S         -           milka         S         S         S         S         -           mathylana         Over 85%         S         S         -  | magnesium sulphate         sat. sol.         S            molice acid         sol.         S             mercuric cyanide         sat. sol.         S             mercuric cyanide         sat. sol.         S             mercuric chloride         sat. sol.         S             mercuric nitrate         sol.         S             mercury         100%         S             methyl acetate         100%         S             methyl alchohol         5%         S         L            methyl bromide         100%         NS         NS         N           methyl bromide         100%         L         NS         N           methyl ethyl ketone         100%         S             milk         S         S         S            methyl ethyl ketone         100%         S            milk         S         S         S   |
|  | -   |   | sat. sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl tethyl ketone         100%         S         -         -           milk         S         S         S         -           maphta         Sat. sol.         S         NS         NS   
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%S1.0methyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSSmaphtaSSNSnickel cloridesat. sol.SS   
  | sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           mithyl bromide         100%         S         -         -           milk         S         S         S         s         -           milk         S         S         S         -         -           maphta         Satt. sol.         S         S         -  
  | methyl acetate100%S-methyl acetate100%S-methyl alchohol5%SLLmethylamineup to 32%Smethyl bromide100%NSNSNSmethylene chloride100%LNSNSmethyl ethyl ketone100%SmilkSSSs-naphtaSSS-nickel cloridesat. sol.SS-  
  | nolice acidsol.S-mercuric cyanidesat. sol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSSmaphtaSSNSnickel cloridesat. sol.SS  | nolice acidsol.S-mercuric cyanidesat. sol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl
alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSSmaphtaSSNSmakel cloridesat. sol.SS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLLmethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSs-naphtaSSS-nickel cloridesat. sol.SS-   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLLmethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl extone100%SmilkSSS-naphtaSSNSNSnickel cloridesat. sol.SS-   
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLLmethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSs-naphtaSSS-nickel cloridesat. sol.SS-  | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl lethyl ketone         100%         S         -         -           milk         S         S         S         S         -           monochloroacetic acid         over 85%         S         S         -           naphta         Sat. sol.         S         NS         NS  | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%S-methyl bromide100%S-methyl ethyl ketone100%S-milkSSSmaphtaSSSnaphtaSat. sol.SNS   |
|  | -   |   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%Smethyl alchohol5%SS-methyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSS-naphtaSSS-nickel cloridesat. sol.SS-nickel nitratesol.SS-   
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%S-methyl echloride100%S-methyl ethyl ketone100%S-milkSSSmaphtaSNSNSnickel cloridesat. sol.SSsol.SSS   
   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl ethyl ketone         100%         S         S         S           monochloroacetic acid         over 85%         S         S         -           maphta         S         S         S         -           nickel cloride         sat. sol.         S         S         -   
   | methyl acetate100%S-methyl acetate100%SLLmethyl alchohol5%SLLmethylamineup to 32%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSSmonochloroacetic acidover 85%SS-nickel cloridesat. sol.SS-nickel nitratesol.SS-  
   | sol,         S         -           mercuric cyanide         sat, sol,         S         -           mercuric cyanide         sat, sol,         S         -           mercuric chloride         sat, sol,         S         -           mercuric chloride         sat, sol,         S         -           mercuric chloride         sol,         S         -           mercuric nitrate         sol,         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         L         NS         NS           monochloroacetic acid         over 85%         S         S         -           maphta         S         S         S         -           mickel cloride         sat, sol,         S         S         -  
               | nolice acidsol.S-mercuric cyanidesat. sol.S-nercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-nercuric nitratesol.S-nercury100%S-nercury100%S-nethyl acetate100%SLnethyl alchohol5%SLnethyl bromide100%NSNSnethyl bromide100%LNSnethyl echloride100%S-nikkSSSnonochloroacetic acidover 85%SSnaphtaSSS-nickel cloridesat. sol.SSsol.SSS  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel cloridesat. sol.SS  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLLmethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl en chloride100%SmilkSSS-maphtaSSS-nickel cloridesat. sol.SS-   
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel cloridesat. sol.SS   | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         S         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -   | magnesium sulphate         sat. sol.         S         -           molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric cloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl alchohol         5%         S         L           methyl bromide         100%         NS         NS           methyl bromide         100%         S         -           methyl lethyl ketone         100%         S         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         -           nickel cloride         Sat. sol.         S         NS  |
|  | NS  | s ns  | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl achohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           maphta         Over 85%         S         S         -           nickel nitrate         sol.         S         S         -  
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   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S         -   
   | methyl acetate100%S-methyl acetate100%SLLmethyl alchohol5%SLLmethylamineup to 32%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSsmonochloroacetic acidover 85%SS-nickel cloridesat. sol.SS-nickel nitratesol.SS-nickel sulphatesat. sol.SS-   
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               | nolice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethyl herchloride100%LNSmethyl ethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SSmaphtaSSSmickel nitratesol.SSsickel sulphatesat. sol.SS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl bromide100%S-methyl bromide100%S-methyl ethyl ketone100%SSmilkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl anineup to 32%S-methyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SS   
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl bromide100%S-methyl bromide100%S-methyl ethyl ketone100%SSmilkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SS  | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         L           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         1         -           methyl alchohol         5%         S         1         -           methyl alchohol         5%         S         I         -           methyl bromide         100%         NS         NS         NS           methyl ketone         100%         S         -         -           milk         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S   | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methylanineup to 32%S-methylene chloride100%NSNSmethyl bromide100%S-methyl bromide100%S-methyl bromide100%S-methyl bromide100%S-methyl bromide100%S-methyl bromide100%S-methyl bromide100%S-milkSSSnickel cloridesat. sol.SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SS  |
|  | -   | -   | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl achohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           minochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. s  
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl bromide100%LNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSS-maphtaSSS-nickel cloridesat. sol.SS-nickel sulphatesat. sol.SS-nitric acid10%SNSNS   
   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           maphta         Over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -   
   | Image         Image <th< td=""><td>sol,         S         -           nencuric cyanide         sat, sol.         S         -           mercuric cyanide         sat, sol.         S         -           mercuric chloride         sat, sol.         S         -           mercuric chloride         sat, sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl aclohohol         5%         S         L         L           methyl achohol         5%         S         -         -           methyl achohol         5%         S         -         -           methyl achohol         5%         S         -         -           methyl achohol         100%         NS         NS         NS           methyl horomide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         -         -</td><td>nolice acidsol.S-nercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl acetate100%NSNSmethyl bromide100%LNSmethyl horonide100%S-methyl ethyl ketone100%S-milkSSS-monochloroacetic acidover 85%SSmickel cloridesat. sol.SSmickel sulphatesat. sol.SSsitric acid10%SNS</td><td>molice acidsol.S-mercuric cyanidesat. sol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl anineup to 32%S-methyl bromide100%NSNSmethyl ethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNS</td><td>molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNS</td><td>molice acidsol.S-mercuric cyanidesat. sol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl anineup to 32%S-methyl bromide100%NSNSmethyl ethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNS</td><td>mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         L         NS           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         <td< td=""><td>magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercuric nitratesol.S-mercuric nitratesol.S-mercuric nitratesol.S-mercuric nitratesol.S-methyl acetate100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%S-methyl bromide100%SSmethyl bromide100%SSmilkSSSmilkSSSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSN</td></td<></td></th<>  
   | sol,         S         -           nencuric cyanide         sat, sol.         S         -           mercuric cyanide         sat, sol.         S         -           mercuric chloride         sat, sol.         S         -           mercuric chloride         sat, sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl aclohohol         5%         S         L         L           methyl achohol         5%         S         -         -           methyl achohol         5%         S         -         -           methyl achohol         5%         S         -         -           methyl achohol         100%         NS         NS         NS           methyl horomide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         -         -  | nolice acidsol.S-nercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl acetate100%NSNSmethyl bromide100%LNSmethyl horonide100%S-methyl ethyl ketone100%S-milkSSS-monochloroacetic acidover 85%SSmickel cloridesat. sol.SSmickel sulphatesat. sol.SSsitric acid10%SNS   
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   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           mikel cloride         sat. sol.         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         30%         S  
   | Interval  
  | nolice acidsol,S-nercuric cyanidesat, sol,S-nercuric cyanidesat, sol,S-nercuric chloridesat, sol,S-nercuric chloridesat, sol,S-nercuric nitratesol,S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl achohol5%SLnethyl anineup to 32%S-nethyl bromide100%LNSnethyl ethyl ketone100%S-nilkSSS-nonochloroacetic acidover 85%SSnickel cloridesat, sol,SSnickel sulphatesat, sol,SSnitric acid10%SNSnitric acid30%S-  | nolice acidsol.S-nercuric cyanidesat. sol.S-nercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-nercuric nitratesol.S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%NSNSnethyl bromide100%LNSnethyl bromide100%LNSnethyl tethyl ketone100%S-nilkSSS-nonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSnitric acid30%S-  
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| nitric acid fuming (w nitric axide) NS NS N  | NS  |   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl alchohol100%NSNSmethyl bromide100%LNSmethyl bromide100%S-methyl ethyl ketone100%S-milkSSS-monochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNS  
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl anineup to 32%S-methyl bromide100%NSNSmethyl ethyl ketone100%S-milkSSSsmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSnitric acid30%S-  
   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl beromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           maphta         over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         <   
   | methyl acetate100%S-methyl acetate100%Smethyl alchohol5%SLLmethylamineup to 32%Smethyl bromide100%NSNSNSmethylene chloride100%LNSNSmethyl tethyl ketone100%SmilkSSS-monochloroacetic acidover 85%SS-nickel cloridesat. sol.SS-nickel sulphatesol.SS-nitric acid10%SNSNSnitric acid30%S  
   | nolice acidsol,S-nercuric cyanidesat, sol,S-nercuric cyanidesat, sol,S-nercuric chloridesat, sol,S-nercuric nitratesol,S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%NSNSnethyl acetate100%NSNSnethyl acetate100%S-nethyl acetate100%S-nethyl bromide100%LNSnethyl bromide100%S-nonochloroacetic acidover 85%SSnaphtaSS-nickel cloridesat, sol,SSnickel sulphatesat, sol,SSnitric acid10%SNSnitric acid30%S-   
               | nolice acidsol.S-nercuric cyanidesat. sol.S-nercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-nercuric nitratesol.S-nercury100%S-nertyl acetate100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%NSNSnethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl bromide100%LNSnethyl bromide100%S-nonochloroacetic acidover 85%SSnaphtaSS-nickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNS  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-metruric nitratesol.S-metrury100%S-methyl acetate100%S-methyl acetate100%S-methyl alchohol5%SLImethyl alchohol5%S-methyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-monochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSnitric acid30%S-   | molice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl anchohol5%SLLmethyl anchohol5%Smethyl anchohol5%Smethyl anchohol100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSminochloroacetic acidover 85%SS-nickel cloridesat. sol.SS-nickel sulphatesat. sol.SS-nitric acid10%SNSNS  
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-metruric nitratesol.S-metrury100%S-methyl acetate100%S-methyl acetate100%S-methyl alchohol5%SLImethyl alchohol5%S-methyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-monochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSnitric acid30%S-  | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         S         -         -           mithyl bromide         100%         S         -         -           mithyl bromide         100%         S         -         -           mithyl chthyl ketone         100%         S         S         -           mik         S         S         S         -         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol. <t< td=""><td>magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSSmaphtaSSsnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSN</td></t<>   | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSSmaphtaSSsnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSN   |
| nitrobenzene 100% S L  | -   | s ns  | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           metrury         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl tethyl ketone         100%         S         -         -           milk         S         S         S         -         -           mikel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.  
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           mikk         S         S         <   
   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           mikk         S         S         S         -           milk         S         S         S         -           maphta         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         30% <td>nethyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         S         -           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS</td> <td>sol, or sol, or</td> <td>nolice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl anineup to 32%S-methyl bromide100%LNSmethyl ethyl ketone100%S-milkSSSsmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel soluphatesol.SS-nitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNS</td> <td>molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl acetate100%LNSmethyl acetate100%LNSmethyl acetate100%S-methyl bromide100%LNSmethyl bromide100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSnitric acid30%S-nitric acid40-50%LNS</td> <td>molice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl acetate100%LNSNSmethyl acetate100%LNSNSmethyl acetate100%Smethyl bromide100%Smithylene chloride100%SmikkSSS-monochloroacetic acidover 85%SS-nickel cloridesat. sol.SS-nickel solphatesat. sol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid40-50%LNSNS</td> <td>molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl acetate100%LNSmethyl acetate100%LNSmethyl acetate100%S-methyl bromide100%LNSmethyl bromide100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSnitric acid30%S-nitric acid40-50%LNS</td> <td>mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           mikel over 85%         S         S         -         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate</td> <td>magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl lencholide100%S-methyl bromide100%S-methyl bromide100%S-methyl bromide100%S-methyl bromide100%S-methyl bromide100%S-methyl chloride100%S-milkSSSnickel cloridesat. sol.SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid10%SNSN</td>   
   | nethyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         S         -           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS  
   | sol, or   | nolice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl anineup to 32%S-methyl bromide100%LNSmethyl ethyl ketone100%S-milkSSSsmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel soluphatesol.SS-nitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNS   
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl acetate100%LNSmethyl acetate100%LNSmethyl acetate100%S-methyl bromide100%LNSmethyl bromide100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSnitric acid30%S-nitric acid40-50%LNS   | molice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl acetate100%LNSNSmethyl acetate100%LNSNSmethyl acetate100%Smethyl bromide100%Smithylene chloride100%SmikkSSS-monochloroacetic acidover 85%SS-nickel cloridesat. sol.SS-nickel solphatesat. sol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid40-50%LNSNS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl acetate100%LNSmethyl acetate100%LNSmethyl acetate100%S-methyl bromide100%LNSmethyl bromide100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSnitric acid30%S-nitric acid40-50%LNS   
  | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           mikel over 85%         S         S         -         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate  | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl lencholide100%S-methyl bromide100%S-methyl bromide100%S-methyl bromide100%S-methyl bromide100%S-methyl bromide100%S-methyl chloride100%S-milkSSSnickel cloridesat. sol.SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid10%SNSN   |
| Oils:  |   |   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%SLLmethyl achohol5%SLLmethyl anineup to 32%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl tethyl ketone100%SmilkSSSmikkSSSnickel cloridesat. sol.SS-nickel soluphatesat. sol.SS-nitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNS  
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLLmethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%SSSmethyl ethyl ketone100%SSSmilkSSS-nickel cloridesat. sol.SS-nickel cloridesat. sol.SS-nickel sulphatesat. sol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNS  
   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           mithyl ethyl ketone         100%         S         S         S           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S         -           nitric acid         10%         S         NS         NS  
   | methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         00%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         -         -           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel solphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         30%         S  
   | nolice acidsol,S-mercuric cyanidesat, sol,S-nercuric chloridesat, sol,S-nercuric chloridesat, sol,S-nercuric chloridesat, sol,S-nercuric nitratesol,S-nercury100%S-nethyl acetate100%S-nethyl alchohol5%SLLnethyl alchohol5%Snethyl alchohol5%Snethyl bromide100%NSNSNSnethyl bromide100%LNSNSnethyl exhlore100%SnikkSSS-nikkSSS-nickel cloridesat, sol,SS-nickel solphatesol,SS-nitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSNS  
               | nolice acidsol,S-mercuric cyanidesat, sol,S-nercuric chloridesat, sol,S-nercuric chloridesat, sol,S-nercuric nitratesol,S-nercury100%S-nercury100%S-nethyl acetate100%S-nethyl alchohol5%SLLnethyl alchohol5%Snethyl alchohol5%SLLnethyl bromide100%NSNSNSnethyl bromide100%LNSNSnethyl echloride100%SnilkSSSS-nikkel cloridesat, sol,SS-nickel cloridesat, sol,SS-nickel sulphatesat, sol,SS-nitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNS  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel cloridesat. sol.SSnickel solphatesat. sol.SSnitric acid10%SNSNSNSNSnitric acid fuming (w nitric axide)NSNSNitric acid fuming (w nitric axide)NSNS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl alchohol5%SLLmethyl alchohol5%Smethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%SmilkSSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SS-nickel cloridesat. sol.SS-nickel solphatesat. sol.SS-nitric acid10%SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNS  
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel cloridesat. sol.SSnickel solphatesat. sol.SSnitric acid10%SNSNSNSNSnitric acid fuming (w nitric axide)NSNSNSNSNSNS   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1-methyl acetate100%SLLmethyl alchohol5%SLLmethyl anineup to 32%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSS-monochloroacetic acidover 85%SS-nickel cloridesat. sol.SS-nickel sulphatesol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNS  | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-mercury100%S-methyl acetate100%S-methyl acetate100%SLmethyl lachohol5%SLmethyl bromide100%NSNSmethyl bromide100%S-methyl lenchloride100%S-methyl lethyl ketone100%SSmilkSSSnaphtaSNSNnickel cloridesat. sol.SSnickel solphatesol.SSnitric acid10%SNSNnitric acid10%SNSNnitric acid10%SNSN  |
| almond S -   | -   |   | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S         -           nickel sulphate         sat. sol.         S   
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl ethone         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         S           milk         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S  
   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         -         -           methyl ethyl ketone         100%         S         S         -           milik         S         S         S         -         -           maphta         over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S  
   | nethyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -           naphta         Over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS   
   | nolice acidsol,S-mercuric cyanidesat, sol,S-mercuric chloridesat, sol,S-mercuric chloridesat, sol,S-mercuric chloridesat, sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl anineup to 32%S-methyl bromide100%NSNSmethyl herchloride100%S-methyl ethyl ketone100%S-milikSSSmonochloroacetic acidover 85%SSmickel nitratesat, sol,SSmickel sol,SS-mickel solSS-mitric acid30%S-mitric acid fuming (w nitric axide)NSNSmitrobenzene100%SL   
               | nolice acidsol,S-mercuric cyanidesat, sol,S-mercuric chloridesat, sol,S-mercuric chloridesat, sol,S-mercuric chloridesat, sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLLmethyl alchohol5%Smethyl alchohol5%Smethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smithyl bromide100%SS-methyl ethone100%SS-milkSSS-maphtaSol,SS-mickel nitratesat, sol,SS-mitric acid10%SNSNSmitric acid30%Smitric acid40-50%LNSNSmitric acid fuming (w nitric axide)NSNSNS  | molice acidsol,S-mercuric cyanidesat. sol,S-mercuric chloridesat. sol,S-mercuric chloridesat. sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl anineup to 32%S-methyl bromide100%NSNSmethyl bromide100%LNSmethyl bromide100%S-methyl bromide100%S-methyl bromide100%SSmethyl ethyl ketone100%SSmilkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol,SSnickel solphatesat. sol,SSnitric acid10%SNSnitric acid30%S-nitric acid40-50%LNSnitric acid fuming (w nitric axide)NSNSnitric benzene100%SL  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLLmethyl alchohol5%Smethyl anineup to 32%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethone100%SmilkSSS-naphtaSSS-nickel cloridesat. sol.SS-nickel sulphatesol.SS-nitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)NSNSNS   
  | molice acidsol,S-mercuric cyanidesat. sol,S-mercuric chloridesat. sol,S-mercuric chloridesat. sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl anineup to 32%S-methyl bromide100%NSNSmethyl bromide100%LNSmethyl bromide100%S-methyl bromide100%S-methyl bromide100%SSmethyl ethyl ketone100%SSmilkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol,SSnickel solphatesat. sol,SSnitric acid10%SNSnitric acid30%S-nitric acid40-50%LNSnitric acid fuming (w nitric axide)NSNSnitric benzene100%SL   | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLmethyl alchohol5%Smethyl alchohol5%Smethyl alchohol5%Smethyl alchohol5%Smethyl alchohol100%NSNSmethyl bromide100%LNSmethyl bromide100%Smethyl bromide100%Smethyl chloride100%SmilkSSSnonochloroacetic acidover 85%SSnickel loiridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSnitric acid fuming (w nitric axide)NSNSnitrobenzene100%SLnitrobenzene100%SL   | magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSmethyl acetate100%Smethyl bromide100%NSNSNmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SnikkSSnickel cloridesat. sol.SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitric benzene100%SLNS   |
| camphor NS NS N  |   |   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl anineup to 32%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSS-monochloroacetic acidover 85%SS-nickel cloridesat. sol.SS-nickel sulphatesol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SL-Oils:   
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl ethyl ketone         100%         S         S         S           monochloroacetic acid         over 85%         S         S         -           nickel olitrate         sol. <td< td=""><td>sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl ethyl ketone         100%         S         S         S           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         40-50%         L         NS         NS      <tr< td=""><td>nethyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           naphta         Over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         30%         S         -         -           nitric acid furning (w nitric axide)         NS         NS         NS           nitrobenzene         100%         S         L         <td< td=""><td>sol, or sol, or</td><td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl achohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl achohol         5%         S         L         L           methylene chloride         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         -         -           mickel sulphate         sat, sol,         S&lt;</td><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylamine         up to 32%         S         -         -           methyl lehonide         100%         NS         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -           nickel sulphate         sat, sol,&lt;</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           mickel cloride         sat. sol.</td><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylamine         up to 32%         S         -         -           methyl lehonide         100%         NS         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -           nickel sulphate         sat, sol,&lt;</td><td>mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1-methyl alchohol5%SLLmethyl alchohol5%SL10methyl alchohol5%SLNSmethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl
chloride100%SS-milkSSSnickel cloridesat. sol.SS-nickel sulphatesol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SLNSNitrobenzene100%SL-Oils:</td><td>magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercuric nitratesol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSNmethyl bromide100%S-methyl bromide100%S-methyl bromide100%S-milkSSSmilkSSSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid furning (w nitric axide)NSNSNnitrobenzene100%SLNSNitrobenzene100%SLNS</td></td<></td></tr<></td></td<> | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl ethyl ketone         100%         S         S         S           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         40-50%         L         NS         NS <tr< td=""><td>nethyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           naphta         Over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         30%         S         -         -           nitric acid furning (w nitric axide)         NS         NS         NS           nitrobenzene         100%         S         L         <td< td=""><td>sol, or sol, or</td><td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl achohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl achohol         5%         S         L         L           methylene chloride         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         -         -           mickel sulphate         sat, sol,         S&lt;</td><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylamine         up to 32%         S         -         -           methyl lehonide         100%         NS         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -           nickel sulphate         sat, sol,&lt;</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           mickel cloride         sat. sol.</td><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylamine         up to 32%         S         -         -           methyl lehonide         100%         NS         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -           nickel sulphate         sat, sol,&lt;</td><td>mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1-methyl alchohol5%SLLmethyl alchohol5%SL10methyl alchohol5%SLNSmethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl chloride100%SS-milkSSSnickel cloridesat. sol.SS-nickel sulphatesol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SLNSNitrobenzene100%SL-Oils:</td><td>magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercuric nitratesol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSNmethyl bromide100%S-methyl bromide100%S-methyl bromide100%S-milkSSSmilkSSSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid furning (w nitric axide)NSNSNnitrobenzene100%SLNSNitrobenzene100%SLNS</td></td<></td></tr<> | nethyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           naphta         Over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         30%         S         -         -           nitric acid furning (w nitric axide)         NS         NS         NS           nitrobenzene         100%         S         L <td< td=""><td>sol, or sol, or</td><td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl achohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl achohol         5%         S         L         L           methylene chloride         100%         L         NS         NS        
  methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         -         -           mickel sulphate         sat, sol,         S&lt;</td><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylamine         up to 32%         S         -         -           methyl lehonide         100%         NS         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -           nickel sulphate         sat, sol,&lt;</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           mickel cloride         sat. sol.</td><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylamine         up to 32%         S         -         -           methyl lehonide         100%         NS         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -           nickel sulphate         sat, sol,&lt;</td><td>mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1-methyl alchohol5%SLLmethyl alchohol5%SL10methyl alchohol5%SLNSmethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl chloride100%SS-milkSSSnickel cloridesat. sol.SS-nickel sulphatesol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SLNSNitrobenzene100%SL-Oils:</td><td>magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercuric nitratesol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSNmethyl bromide100%S-methyl bromide100%S-methyl bromide100%S-milkSSSmilkSSSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid furning (w nitric axide)NSNSNnitrobenzene100%SLNSNitrobenzene100%SLNS</td></td<>   | sol, or  
  | nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl achohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl achohol         5%         S         L         L           methylene chloride         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         -         -           mickel sulphate         sat, sol,         S<   | molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylamine         up to 32%         S         -         -           methyl lehonide         100%         NS         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -           nickel sulphate         sat, sol,<   
  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           mickel cloride         sat. sol.   | molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylamine         up to 32%         S         -         -           methyl lehonide         100%         NS         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -           nickel sulphate         sat, sol,<   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1-methyl alchohol5%SLLmethyl alchohol5%SL10methyl alchohol5%SLNSmethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl chloride100%SS-milkSSSnickel cloridesat. sol.SS-nickel sulphatesol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SLNSNitrobenzene100%SL-Oils:   | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercuric nitratesol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSNmethyl bromide100%S-methyl bromide100%S-methyl bromide100%S-milkSSSmilkSSSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid furning (w nitric axide)NSNSNnitrobenzene100%SLNSNitrobenzene100%SLNS   |
| castor 100% S S  | NS  |   | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl ethyl ketone         100%         S         S         S           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.   
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl acetate         100%         S         S         S         -         -           milk         S         S         S         S         -         -         -  
   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl ketone         100%         S         -         -           milk         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S <td>nethyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           monochloroacetic acid         over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS     <!--</td--><td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl acetate         sol,         S         S         -           methyl ethyl ketone         100%         <td< td=""><td>nolice acid         sol.         S         -           nercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl acetate         sol.         S         S         -           methyl ethyl ketone         100%</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -         -           nickel cloride         sat. sol.<td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.</td><td>mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1Lmethyl acetate100%S1Lmethyl achohol5%SLLmethyl achohol5%SLLmethyl achohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%SmilkSSSmilkSSSS-nickel cloridesat. sol.SS-nickel cloridesat. sol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SL-Oils:almondSS</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSmethyl bromide100%LNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSSmonochloroacetic acidover 85%Snickel cloridesat. sol.Snickel sulphatesol.Snickel sulphatesol.Snitric acid10%Snitric acid fuming (w nitric
axide)NSNSnitrobenzene100%SLOils:almondS</td></td></td<></td></td>  | nethyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           monochloroacetic acid         over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS </td <td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl acetate         sol,         S         S         -           methyl ethyl ketone         100%         <td< td=""><td>nolice acid         sol.         S         -           nercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl acetate         sol.         S         S         -           methyl ethyl ketone         100%</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -         -           nickel cloride         sat. sol.<td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.</td><td>mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1Lmethyl acetate100%S1Lmethyl achohol5%SLLmethyl achohol5%SLLmethyl achohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%SmilkSSSmilkSSSS-nickel cloridesat. sol.SS-nickel cloridesat. sol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SL-Oils:almondSS</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSmethyl bromide100%LNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSSmonochloroacetic acidover 85%Snickel cloridesat. sol.Snickel sulphatesol.Snickel sulphatesol.Snitric acid10%Snitric acid fuming (w nitric axide)NSNSnitrobenzene100%SLOils:almondS</td></td></td<></td>  
  | nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl acetate         sol,         S         S         -           methyl ethyl ketone         100% <td< td=""><td>nolice acid         sol.         S         -           nercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl acetate         sol.         S         S         -           methyl ethyl ketone         100%</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -         -           nickel cloride         sat. sol.<td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.</td><td>mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1Lmethyl acetate100%S1Lmethyl achohol5%SLLmethyl achohol5%SLLmethyl achohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%SmilkSSSmilkSSSS-nickel cloridesat. sol.SS-nickel cloridesat. sol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SL-Oils:almondSS</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSmethyl bromide100%LNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSSmonochloroacetic acidover 85%Snickel cloridesat. sol.Snickel sulphatesol.Snickel sulphatesol.Snitric acid10%Snitric acid fuming (w nitric axide)NSNSnitrobenzene100%SLOils:almondS</td></td></td<>   | nolice acid         sol.         S         -           nercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl acetate         sol.         S         S         -           methyl ethyl ketone         100%  
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -         -           nickel cloride         sat. sol. <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.</td> <td>mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1Lmethyl acetate100%S1Lmethyl achohol5%SLLmethyl achohol5%SLLmethyl achohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%SmilkSSSmilkSSSS-nickel cloridesat. sol.SS-nickel cloridesat. sol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SL-Oils:almondSS</td> <td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSmethyl bromide100%LNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSSmonochloroacetic acidover 85%Snickel cloridesat. sol.Snickel sulphatesol.Snickel sulphatesol.Snitric acid10%Snitric acid fuming (w nitric axide)NSNSnitrobenzene100%SLOils:almondS</td>   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.  
   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1Lmethyl acetate100%S1Lmethyl achohol5%SLLmethyl achohol5%SLLmethyl achohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%SmilkSSSmilkSSSS-nickel cloridesat. sol.SS-nickel cloridesat. sol.SS-nitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SL-Oils:almondSS  | magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSmethyl bromide100%LNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSSmonochloroacetic acidover 85%Snickel cloridesat. sol.Snickel sulphatesol.Snickel sulphatesol.Snitric acid10%Snitric acid fuming (w nitric axide)NSNSnitrobenzene100%SLOils:almondS  |
|  | NS<br>-   | S NS  | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl tethyl ketone         100%         S         S         -           milk         S         S         S         -           mickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.   
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl acetate         100%         S         S         S         -           miklk         S         S         S         -         -           mikle  
   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ketone         100%         S         -         -           milk         S         S         S         -           maphta         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS   
   | methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         S         -           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         30%         S         -         -           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric benzene         100%         S </td <td>nolice acidsol,S-nercuric cyanidesat, sol,S-nercuric chloridesat, sol,S-nercuric chloridesat, sol,S-nercuric nitratesol,S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%NSNSnethyl acetate100%S-nethyl acetate100%NSNSnethyl bromide100%LNSnethyl bromide100%S-nethyl bromide100%S-nethyl ethyl ketone100%S-nikkSSS-nonochloroacetic acidover 85%SSnickel cloridesat, sol,SSnickel solphatesat, sol,SSnitric acid10%SNSnitric acid30%S-nitric acid fuming (w nitric axide)NSNSnitrobenzene100%SLnitrobenzene100%SLnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzen</td> <td>nolice acidsol.S-nercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-nercuric chloridesat. sol.S-nercuric nitratesol.S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%NSNSnethyl acetate100%S-nethyl acetate100%NSNSnethyl bromide100%LNSnethyl bromide100%S-nethyl bromide100%S-nethyl ethyl ketone100%S-nikkSSS-nonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel solphatesat. sol.SSnitric acid30%S-nitric acid40-50%LNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitrobenzene100%SLcils:amphorNSNSNSNSNS</td> <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S           methyl ethyl ketone         100%         S         NS         NS           nickel cloride         sat. sol.         <td< td=""><td>molice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl anineup to 32%SS-methyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSmikkSSSmikkSSSmikkSSSmikkSSSmikkSSSmikkSSSnickel cloridesat. sol.SS-nikcel sulphatesat. sol.SS-nitric acid10%SNSNSnitric acid40-50%LNSNSnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)SL-Dils:SSalmondSNSNSNS</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S           methyl ethyl ketone         100%         S         NS         NS           nickel cloride         sat. sol.         <td< td=""><td>mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1Lmethyl acetate100%S1Lmethyl achohol5%SLLmethyl achohol5%S1NSmethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSS-milkSSSS-nickel cloridesat. sol.SS-nickel sulphatesat. sol.SS-nitric acid10%SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SL-Oils:almondSSamondNSNSNSNS</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLmethyl alchohol5%Smethyl bromide100%NSNSNmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SSmilkSSSmonochloroacetic acidover 85%Snickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SLNSolis:almondSSalmondSS</td></td<></td></td<></td>   
   | nolice acidsol,S-nercuric cyanidesat, sol,S-nercuric chloridesat, sol,S-nercuric chloridesat, sol,S-nercuric nitratesol,S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%NSNSnethyl acetate100%S-nethyl acetate100%NSNSnethyl bromide100%LNSnethyl bromide100%S-nethyl bromide100%S-nethyl ethyl ketone100%S-nikkSSS-nonochloroacetic acidover 85%SSnickel cloridesat, sol,SSnickel solphatesat, sol,SSnitric acid10%SNSnitric acid30%S-nitric acid fuming (w nitric axide)NSNSnitrobenzene100%SLnitrobenzene100%SLnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzeneNSNSnitrobenzen  | nolice acidsol.S-nercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-nercuric chloridesat. sol.S-nercuric nitratesol.S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%NSNSnethyl acetate100%S-nethyl acetate100%NSNSnethyl bromide100%LNSnethyl bromide100%S-nethyl bromide100%S-nethyl ethyl ketone100%S-nikkSSS-nonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel solphatesat. sol.SSnitric acid30%S-nitric acid40-50%LNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitrobenzene100%SLcils:amphorNSNSNSNSNS  
  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S           methyl ethyl ketone         100%         S         NS         NS           nickel cloride         sat. sol. <td< td=""><td>molice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl anineup to 32%SS-methyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSmikkSSSmikkSSSmikkSSSmikkSSSmikkSSSmikkSSSnickel cloridesat. sol.SS-nikcel sulphatesat. sol.SS-nitric acid10%SNSNSnitric acid40-50%LNSNSnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)SL-Dils:SSalmondSNSNSNS</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S           methyl ethyl ketone         100%         S         NS         NS           nickel cloride         sat. sol.         <td< td=""><td>mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1Lmethyl acetate100%S1Lmethyl achohol5%SLLmethyl achohol5%S1NSmethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSS-milkSSSS-nickel cloridesat. sol.SS-nickel sulphatesat. sol.SS-nitric acid10%SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SL-Oils:almondSSamondNSNSNSNS</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLmethyl alchohol5%Smethyl bromide100%NSNSNmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SSmilkSSSmonochloroacetic acidover 85%Snickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SLNSolis:almondSSalmondSS</td></td<></td></td<> | molice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl anineup to 32%SS-methyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSmikkSSSmikkSSSmikkSSSmikkSSSmikkSSSmikkSSSnickel cloridesat. sol.SS-nikcel sulphatesat. sol.SS-nitric acid10%SNSNSnitric acid40-50%LNSNSnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)SL-Dils:SSalmondSNSNSNS   
  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S           methyl ethyl ketone         100%         S         NS         NS           nickel cloride         sat. sol. <td< td=""><td>mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1Lmethyl acetate100%S1Lmethyl achohol5%SLLmethyl achohol5%S1NSmethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSS-milkSSSS-nickel cloridesat. sol.SS-nickel sulphatesat. sol.SS-nitric acid10%SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SL-Oils:almondSSamondNSNSNSNS</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLmethyl alchohol5%Smethyl bromide100%NSNSNmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SSmilkSSSmonochloroacetic acidover 85%Snickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SLNSolis:almondSSalmondSS</td></td<>   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%S1Lmethyl acetate100%S1Lmethyl achohol5%SLLmethyl achohol5%S1NSmethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSS-milkSSSS-nickel cloridesat. sol.SS-nickel sulphatesat. sol.SS-nitric acid10%SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SL-Oils:almondSSamondNSNSNSNS  | magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLmethyl alchohol5%Smethyl bromide100%NSNSNmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SSmilkSSSmonochloroacetic acidover 85%Snickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SLNSolis:almondSSalmondSS  |
| coconut S -  | NS<br>-<br>-  | S NS  | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           mithyl ethyl ketone         100%         S         S         -           milk         S         S         S         -         -           mikel cloride         sat. sol.         S         S         -         -           nickel sulphate   
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         I         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -           naphta         S         S         S         -           nickel loride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S   
   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl ethyl ketone         100%         S         S         S           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS  
   | methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         00%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         S         S           methyl ethyl ketone         100%         S         S         S           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)         NS   
   | nolice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl and alchohol         5%         S         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         100%         K         NS         NS           methyl ethone         100%         K         NS         NS           methyl ketone         100%         S         S         -           maphta         S         S         S         -           mickel nitrate         sol,         S         S <td>nolice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl and cetate         100%         NS         NS         NS           methyl alchohol         5%         S         L         L           methyl and cetate         100%         NS         NS         NS           methyl enchloride         100%         S         -         -           mithyl ethyl ketone         100%         S         S         -           mithk         S         S         S         -           maphta         sat, sol,         S</td> <td>molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -           naphta         S         S         -         -           nickel loride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S</td> <td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -           naphta         S         S         S         -           nickel nitrate         sol,         S         S         -           nickel nitrate         sol,         S         S</td> <td>molice acid         sol,         S         -           mercuric cyanide         sat. sol,         S         -         -           mercuric cyanide         sat. sol,         S         -         -           mercuric chloride         sat. sol,         S         -         -           mercuric chloride         sat. sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -           naphta         S         S         -         -           nickel loride         sat. sol,         S         S         -           nickel sulphate         sat. sol,         S         S&lt;</td> <td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl acetate100%Smethyl acetate100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmithkSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%Solis:almondSSalmondNSNSNSitrobenzene<t< td=""><td>magnesium sulphate         sat. sol.         S         -           molice acid         sol.         S         -         Image acid           mercuric cyanide         sat. sol.         S         -         Image acid           mercuric cloride         sat. sol.         S         -         Image acid           mercuric cloride         sat. sol.         S         -         Image acid           mercuric nitrate         sol.         S         -         Image acid           mercury         100%         S         -         Image acid           methyl acetate         100%         S         Image acid         Ima</td></t<></td> | nolice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl and cetate         100%         NS         NS         NS           methyl alchohol         5%         S         L         L           methyl and cetate         100%         NS         NS         NS           methyl enchloride         100%         S         -         -  
        mithyl ethyl ketone         100%         S         S         -           mithk         S         S         S         -           maphta         sat, sol,         S   | molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -           naphta         S         S         -         -           nickel loride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S  | molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -           naphta         S         S         S         -           nickel nitrate         sol,         S         S         -           nickel nitrate         sol,         S         S  
  | molice acid         sol,         S         -           mercuric cyanide         sat. sol,         S         -         -           mercuric cyanide         sat. sol,         S         -         -           mercuric chloride         sat. sol,         S         -         -           mercuric chloride         sat. sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -           naphta         S         S         -         -           nickel loride         sat. sol,         S         S         -           nickel sulphate         sat. sol,         S         S<   | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl acetate100%Smethyl acetate100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmithkSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%Solis:almondSSalmondNSNSNSitrobenzene <t< td=""><td>magnesium sulphate         sat. sol.         S         -           molice acid         sol.         S         -         Image acid           mercuric cyanide         sat. sol.         S         -         Image acid           mercuric cloride         sat. sol.         S         -         Image acid           mercuric cloride         sat. sol.         S         -         Image acid           mercuric nitrate         sol.         S         -         Image acid           mercury         100%         S         -         Image acid           methyl acetate         100%         S         Image acid         Ima</td></t<> | magnesium sulphate         sat. sol.         S         -           molice acid         sol.         S         -         Image acid           mercuric cyanide         sat. sol.         S         -         Image acid           mercuric cloride         sat. sol.         S         -         Image acid           mercuric cloride         sat. sol.         S         -         Image acid           mercuric nitrate         sol.         S         -         Image acid           mercury         100%         S         -         Image acid           methyl acetate         100%         S         Image acid         Ima |
| corn S -   | NS<br>-<br>-  |   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SmilkSSSmickel cloridesat. sol.SS-nickel sulphatesat. sol.SS-nitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SL-Oils:admondSScastor100%SS-castor100%SS-castor100%SS-castor100%SS- <tr <tr="">castor100%S&lt;</tr>  
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         S           mik         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS<   
   | mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         -         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS <td>methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         S         -           naphta         Over 85%         S         S         -         -           nickel oloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS</td> <td>nolice acidsol,S-nercuric cyanidesat, sol,S-nercuric chloridesat, sol,S-nercuric chloridesat, sol,S-nercuric nitratesol,S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%NSNSnethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%SSnethyl acetate100%SNSnethyl acetate100%SSnethyl acetate100%SSnethyl acetate100%SSnethyl ethyl ketone100%SSnikkel choridesat, sol,SSnickel nitratesol,SSnickel sulphatesat, sol,SSnitric acid10%SNSnitric acid100%SLnitric acid100%SLnitric acidS-nitric acidS-nitric acidS-nitric acid100%SLnitric acidS-nitric acidS-nitric acidSSsatorNS<td< td=""><td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nerthyl acetate         100%         S         -         -           nethyl alchohol         5%         S         L         L           nethyl alchohol         5%         S         -         -           nethyl alchohol         5%         S         L         L           nethyl alchohol         5%         S         -         -           nethyl alchohol         5%         S         -         -           nethyl alchohol         100%         L         NS         NS           nethyl ethyl ketone         100%         S         S         -           nikkel nitrate         sol,         S         S         -           nickel sulphate         sat, sol,         <td< td=""><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         S         -           methyl alchohol         100%         NS         NS         NS           methyl echloride         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           nikk         Sol,         S         S         -           nickel cloride         sat, sol,         S         &lt;</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl ethyl ketone         100%         L         NS         NS           milk         S         S         S         -           mikel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         100%         S         &lt;</td><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         S         -           methyl
alchohol         100%         NS         NS         NS           methyl echloride         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           nikk         Sol,         S         S         -           nickel cloride         sat, sol,         S         &lt;</td><td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%Smethyl alchohol5%Smethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SmilkSSSnickel cloridesat. sol.SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)NSNSNSorisi:almondSScastor100%Scastor100%Scastornitric acid fuming (w nitric axide)<t< td=""><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%NSNSNmethyl acetate100%NSNSNmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSmolochloroacetic acidover 85%Snickel nitratesol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)NSNSNcamphorNSNSNSNcastor100%SS</td></t<></td></td<></td></td<></td>   | methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         S         -           naphta         Over 85%         S         S         -         -           nickel oloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS   
   | nolice acidsol,S-nercuric cyanidesat, sol,S-nercuric chloridesat, sol,S-nercuric chloridesat, sol,S-nercuric nitratesol,S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%NSNSnethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%SSnethyl acetate100%SNSnethyl acetate100%SSnethyl acetate100%SSnethyl acetate100%SSnethyl ethyl ketone100%SSnikkel choridesat, sol,SSnickel nitratesol,SSnickel sulphatesat, sol,SSnitric acid10%SNSnitric acid100%SLnitric acid100%SLnitric acidS-nitric acidS-nitric acidS-nitric acid100%SLnitric acidS-nitric acidS-nitric acidSSsatorNS <td< td=""><td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nerthyl acetate         100%         S         -         -           nethyl alchohol         5%         S         L         L           nethyl alchohol         5%         S         -         -           nethyl alchohol         5%         S         L         L           nethyl alchohol         5%         S         -         -           nethyl alchohol         5%         S         -         -           nethyl alchohol         100%         L         NS         NS           nethyl ethyl ketone         100%         S         S         -           nikkel nitrate         sol,         S         S         -           nickel sulphate         sat, sol,         <td< td=""><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         S         -           methyl alchohol         100%         NS         NS         NS           methyl echloride         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           nikk         Sol,         S         S         -           nickel cloride         sat, sol,         S         &lt;</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl ethyl ketone         100%         L         NS         NS           milk         S         S         S         -           mikel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         100%         S         &lt;</td><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         S         -           methyl alchohol         100%         NS         NS         NS           methyl echloride         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           nikk         Sol,         S         S         -           nickel cloride         sat, sol,         S         &lt;</td><td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%Smethyl alchohol5%Smethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SmilkSSSnickel cloridesat. sol.SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)NSNSNSorisi:almondSScastor100%Scastor100%Scastornitric acid fuming (w nitric axide)<t< td=""><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%NSNSNmethyl acetate100%NSNSNmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSmolochloroacetic acidover 85%Snickel nitratesol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)NSNSNcamphorNSNSNSNcastor100%SS</td></t<></td></td<></td></td<>   
                     | nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nerthyl acetate         100%         S         -         -           nethyl alchohol         5%         S         L         L           nethyl alchohol         5%         S         -         -           nethyl alchohol         5%         S         L         L           nethyl alchohol         5%         S         -         -           nethyl alchohol         5%         S         -         -           nethyl alchohol         100%         L         NS         NS           nethyl ethyl ketone         100%         S         S         -           nikkel nitrate         sol,         S         S         -           nickel sulphate         sat, sol, <td< td=""><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         S         -           methyl alchohol         100%         NS         NS         NS           methyl echloride         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           nikk         Sol,         S         S         -           nickel cloride         sat, sol,         S         &lt;</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl ethyl ketone         100%         L         NS         NS           milk         S         S         S         -           mikel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         100%         S         &lt;</td><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         S         -           methyl alchohol         100%         NS         NS         NS           methyl echloride         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           nikk         Sol,         S         S         -           nickel cloride         sat, sol,         S         &lt;</td><td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%Smethyl alchohol5%Smethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SmilkSSSnickel cloridesat. sol.SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)NSNSNSorisi:almondSScastor100%Scastor100%Scastornitric acid fuming (w nitric axide)<t< td=""><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%NSNSNmethyl acetate100%NSNSNmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSmolochloroacetic acidover 85%Snickel nitratesol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)NSNSNcamphorNSNSNSNcastor100%SS</td></t<></td></td<>                  | molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         S         -           methyl alchohol         100%         NS         NS         NS           methyl echloride         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           nikk         Sol,         S         S         -           nickel cloride         sat, sol,         S         <  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl ethyl ketone         100%         L         NS         NS           milk         S         S        
S         -           mikel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         100%         S         <  | molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         S         -           methyl alchohol         100%         NS         NS         NS           methyl echloride         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           nikk         Sol,         S         S         -           nickel cloride         sat, sol,         S         <   | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%Smethyl alchohol5%Smethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SmilkSSSnickel cloridesat. sol.SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)NSNSNSorisi:almondSScastor100%Scastor100%Scastornitric acid fuming (w nitric axide) <t< td=""><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%NSNSNmethyl acetate100%NSNSNmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSmolochloroacetic acidover 85%Snickel nitratesol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)NSNSNcamphorNSNSNSNcastor100%SS</td></t<>  | magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%NSNSNmethyl acetate100%NSNSNmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSmolochloroacetic acidover 85%Snickel nitratesol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)NSNSNcamphorNSNSNSNcastor100%SS   |
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|  | NS<br>-<br>-<br>-   | S NS  | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         <   
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         I         L           methyl alchohol         100%         NS         NS         NS           methyl alchohol         100%         S         S         S           methyl alchohol         00%         S         S         S           methyl alchohol         S         S         S         S           methyl ethyl ketone         100%         S  
   | mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         S         S           methyl ethyl ketone         100%         S         S         S           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS  
   | methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           naphta         Over 85%         S         S         -           nickel nitrate         sol.         S         S         -           nickel sallphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         10%         S         L         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS   
   | nolice acid         sol,         S         -           nercuric cyanide         sat, sol.         S         -         -           nercuric cyanide         sat, sol.         S         -         -           nercuric chloride         sat, sol.         S         -         -           nercuric chloride         sat, sol.         S         -         -           nercuric nitrate         sol.         S         -         -           nerthyl acetate         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl acetate         100%         NS         NS         NS           nethyl acetate         100%         L         NS         NS           nethyl bromide         100%         L         NS         NS           nethyl ethyl ketone         100%         S         S         S           ninkel cloride         sat, sol.         S         S         -           nickel sulphate         sat, sol.         S         S         -           nickel sulphate         sat, s   | nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric cyanide         sat, sol,         S         -  
      -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl achohol         5%         S         L         L           methyl achohol         5%         S         S         -           methyl achohol         100%         NS         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -           maphta         S         S         S         -           mickel cloride         sat, sol,         S         S         -           mickel sulphate         sat, sol,         S         S   | molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         L           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         S         -           methyl alchohol         100%         L         NS         NS           methyl alchohol         100%         S         -         -           methyl alchohol         00%         S         S         S           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           mickel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S         -           nickel sulphate         sat. sol.         S         S
        -           nitric acid         10%         S         L <td>molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         L           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         S         -           methyl alchohol         100%         L         NS         NS           methyl alchohol         100%         S         -         -           methyl alchohol         00%         S         S         S           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S</td> <td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%Smethyl alchohol5%Smethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SmilkSSSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNSnitric acid10%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SLOils:almondSScastor100%Scastornitric acid fuming (w nitric axide)nitrobenzenecastor</td> <td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNmethyl acetate100%Smethyl acetate100%NSNSNmethyl bromide100%Smethyl bromide100%SmilkSSmolochloroacetic acidover 85%SSnickel nitratesol.SSnickel solphatesat. sol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)SSoranphorNSNSNNcamphorNSNSNNcamphorSScoronutSSnitric acid fuming (w nitric axide)NSNSNcamphorNSNS<!--</td--></td> | molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         L           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         S         -           methyl alchohol         100%         L         NS         NS           methyl alchohol         100%         S         -         -           methyl alchohol         00%         S         S         S           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S   | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%Smethyl alchohol5%Smethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SmilkSSSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNSnitric acid10%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SLOils:almondSScastor100%Scastornitric acid fuming (w nitric axide)nitrobenzenecastor  | magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNmethyl acetate100%Smethyl acetate100%NSNSNmethyl bromide100%Smethyl bromide100%SmilkSSmolochloroacetic acidover 85%SSnickel nitratesol.SSnickel solphatesat. sol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)SSoranphorNSNSNNcamphorNSNSNNcamphorSScoronutSSnitric acid fuming (w nitric axide)NSNSNcamphorNSNS </td  |
| com S L cotton S S   | NS<br>-<br>-<br>-<br>S  | S NS  | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate <t< td=""><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nitric acid</td><td>sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           mithyl enchloride         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           maphta         S         S         S         -         -           nickel loride         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid         40-50%         L         NS</td><td>nethyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           naphta         Over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitrobenzene         100%         S         L         -</td><td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nethyl acetate         100%         NS         NS         NS           nethyl acetate         100%         L         NS         NS           nethyl acetate         100%         S         -         -           nethyl acetate         100%         S         S         S         -           nethyl ethyl ketone         100%         S         S         -         -           nickel cloride         sat, sol,         S         S         -         -</td><td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nerthyl acetate         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl acetate         100%         NS         NS         NS           nethyl acetate         100%         L         NS         NS           nethyl acetate         100%         S         -         -           nethyl acetate         100%         S         S         S           nethyl ethyl ketone         100%         S         S         -           nikk         Sol,         S         S         -         -           nickel cloride         sat, sol,<!--</td--><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -         -           nickel sulphate</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         -         -           methyl alchohol         100%         K         NS         NS           methyl alchohol         100%         S         -         -           methyl alchohol         0ver 85%         S         S         -           methyl ethyl ketone         100%         S         NS         NS           nickel cloride         sat. sol.         S</td><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric
cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -         -           nickel sulphate</td><td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%SLmethyl alchohol5%SLmethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SnikkSSSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SLcamphorNSNSNSNScastor100%SScornSSalmondSScornSScornSScornSS<t< td=""><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%NSNSmethyl acetate100%NSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SLNSNoranphorNSNSNNcastor100%SScoronSSmethyl ethyl ketone100%SLnitric acid10%SNSNnitric acid10%SLNS</td></t<></td></td></t<> | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nitric acid   
  | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           mithyl enchloride         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           maphta         S         S         S         -         -           nickel loride         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid         40-50%         L         NS  
  | nethyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           naphta         Over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitrobenzene         100%         S         L         -  
  | nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nethyl acetate         100%         NS         NS         NS           nethyl acetate         100%         L         NS         NS           nethyl acetate         100%         S         -         -           nethyl acetate         100%         S         S         S         -           nethyl ethyl ketone         100%         S         S         -         -           nickel cloride         sat, sol,         S         S         -         -   | nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nerthyl acetate         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl acetate        
100%         S         -         -           nethyl acetate         100%         NS         NS         NS           nethyl acetate         100%         L         NS         NS           nethyl acetate         100%         S         -         -           nethyl acetate         100%         S         S         S           nethyl ethyl ketone         100%         S         S         -           nikk         Sol,         S         S         -         -           nickel cloride         sat, sol, </td <td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -         -           nickel sulphate</td> <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         -         -           methyl alchohol         100%         K         NS         NS           methyl alchohol         100%         S         -         -           methyl alchohol         0ver 85%         S         S         -           methyl ethyl ketone         100%         S         NS         NS           nickel cloride         sat. sol.         S</td> <td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -         -           nickel sulphate</td> <td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%SLmethyl alchohol5%SLmethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SnikkSSSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SLcamphorNSNSNSNScastor100%SScornSSalmondSScornSScornSScornSS<t< td=""><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%NSNSmethyl acetate100%NSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SLNSNoranphorNSNSNNcastor100%SScoronSSmethyl ethyl ketone100%SLnitric acid10%SNSNnitric acid10%SLNS</td></t<></td> | molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -         -           nickel sulphate  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         -         -           methyl alchohol         100%         K         NS         NS           methyl alchohol         100%         S         -         -           methyl alchohol         0ver 85%         S         S         -           methyl ethyl ketone         100%         S         NS         NS           nickel cloride         sat. sol.         S  
  | molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           milk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -         -           nickel sulphate   | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%SLmethyl alchohol5%SLmethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SnikkSSSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SLcamphorNSNSNSNScastor100%SScornSSalmondSScornSScornSScornSS <t< td=""><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%NSNSmethyl acetate100%NSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SLNSNoranphorNSNSNNcastor100%SScoronSSmethyl ethyl ketone100%SLnitric acid10%SNSNnitric acid10%SLNS</td></t<>  | magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%NSNSmethyl acetate100%NSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SLNSNoranphorNSNSNNcastor100%SScoronSSmethyl ethyl ketone100%SLnitric acid10%SNSNnitric acid10%SLNS  |
| corn     S     L       cotton     S     S       linseed     S     S  | -   | S NS<br><br><br><br><br><br><br>  | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         1         L           methyl acetate         100%         S         1         -           methyl acetate         100%         S         1         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl ethyl ketone         100%         S         NS         NS         NS           nickel cloride         sat. sol.         S         S         -         -           nit   
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl acetate         100%         S         S         S         -           mithyl ethyl ketone         100%         S         S         -         -           nickel  
   | mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           milk         S         S         S         S         -           milk         S         S         S         -         -           milk         S         S         S         -         -           milk         Sol.         S         S         -         -           milk         Sol.         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nitric acid         10   
   | nethyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         S         S           methyl ethyl ketone         100%         S         S         S           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)         NS <td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nercury         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl achohol         5%         S         L         L           nethyl achohol         5%         S         -         -           nethyl achohol         5%         S         S         -           nethyl achohol         100%         K         NS         NS           nethyl bromide         100%         L         NS         NS           nethyl ethyl ketone         100%         S         S         -           nikel cloride         sat, sol,         S         S         -           nickel sulphate         sat, sol,         S         S         -           nitric acid         10%         S</td> <td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nercury         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl achohol         5%         S         L         L           nethyl achohol         5%         S         -         -           nethyl achohol         100%         NS         NS         NS           nethyl bromide         100%         L         NS         NS           nethyl ethyl ketone         100%         S         S         -           nikel cloride         sat, sol,         S         S         -           nickel sulphate         sat, sol,         S         S         -           nickel sulphate         sat, sol,         S         S         -           nitric acid         10%         S</td> <td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl acetate         100%         S         S         S         -           mithyl ethyl ketone         100%         S         S         -         -           nickel</td> <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl acetate         aceta         S         S         S         -           milk         S         S         S         S         -           nickel cloride</td> <td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl acetate         100%         S         S         S         -           mithyl ethyl ketone         100%         S         S         -         -           nickel</td> <td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl achohol5%SLLmethylachohol5%Smethyl bromide100%NSNSNSmethyl bromide100%Smethyl bromide100%SmilkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%ScamphorNSNSNScator100%Scator100%Snitric acid fuming (w nitric axide)ScatorScatorScatorScatorS<t< td=""><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl
bromide100%SmilkSSSmonochloroacetic acidover 85%Snickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNnitric acid10%SSnitric acid fuming (w nitric axide)NSNSNNnitrobenzene100%SScatorNSNSNNNcatorSSnitric acid fuming (w nitric axide)NSNSNcatorNSNSNSNcatorSS.</td></t<></td>   | nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nercury         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl achohol         5%         S         L         L           nethyl achohol         5%         S         -         -           nethyl achohol         5%         S         S         -           nethyl achohol         100%         K         NS         NS           nethyl bromide         100%         L         NS         NS           nethyl ethyl ketone         100%         S         S         -           nikel cloride         sat, sol,         S         S         -           nickel sulphate         sat, sol,         S         S         -           nitric acid         10%         S  
   | nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nercury         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl achohol         5%         S         L         L           nethyl achohol         5%         S         -         -           nethyl achohol         100%         NS         NS         NS           nethyl bromide         100%         L         NS         NS           nethyl ethyl ketone         100%         S         S         -           nikel cloride         sat, sol,         S         S         -           nickel sulphate         sat, sol,         S         S         -           nickel sulphate         sat, sol,         S         S         -           nitric acid         10%         S  | molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl acetate         100%         S         S         S         -           mithyl ethyl ketone         100%         S         S         -         -           nickel   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate    
    100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl acetate         aceta         S         S         S         -           milk         S         S         S         S         -           nickel cloride   | molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl acetate         100%         S         S         S         -           mithyl ethyl ketone         100%         S         S         -         -           nickel  | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl achohol5%SLLmethylachohol5%Smethyl bromide100%NSNSNSmethyl bromide100%Smethyl bromide100%SmilkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%ScamphorNSNSNScator100%Scator100%Snitric acid fuming (w nitric axide)ScatorScatorScatorScatorS <t< td=""><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSSmonochloroacetic acidover 85%Snickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNnitric acid10%SSnitric acid fuming (w nitric axide)NSNSNNnitrobenzene100%SScatorNSNSNNNcatorSSnitric acid fuming (w nitric axide)NSNSNcatorNSNSNSNcatorSS.</td></t<>   | magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSSmonochloroacetic acidover 85%Snickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNnitric acid10%SSnitric acid fuming (w nitric axide)NSNSNNnitrobenzene100%SScatorNSNSNNNcatorSSnitric acid fuming (w nitric axide)NSNSNcatorNSNSNSNcatorSS.   |
| corn         S         L           cotton         S         S           linseed         S         S           olive         S         S  | -<br>-<br>-<br>S<br>L   |   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%SNSNSmethyl bromide100%SS-methyl bromide100%SS-mikkSSS-mikkSSS-maphtaSat. sol.SS-nickel cloridesat. sol.SS-nitric acid30%Snitric acid40-50%LNSNSnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)SS-nitric acid fuming (w nitric axide)SS-coronutSScoronutSScoronutSScoronutSS <td>molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl acetate100%NSNSmethyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%SSmethyl acetate100%SSmethyl acetate100%SSmethyl acetate100%SSmethyl acetate100%SSmethyl acetate100%SSmethyl acetatesat. sol.SSmikkSSS-mikkSSS-nickel cloridesat. sol.SSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)SS-almondSSS-coronSSS-coronSSS-coronS<!--</td--><td>mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           maphta         Sol.         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         L         NS         NS</td><td>methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl ethyl ketone         100%         S         S         S         -           milk         S         S         S         -         -           naphta         S         NS         NS         NS           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)</td><td>nolice acidsol,S-nercuric cyanidesat, sol,S-nercuric chloridesat, sol,S-nercuric chloridesat, sol,S-nercuric nitratesol,S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%NSNSnethyl acetate100%S-nethyl acetate100%S-nethyl bromide100%LNSnethyl bromide100%S-nethyl bromide100%S-nethyl chloride100%SSnethyl ethyl ketone100%SSnikkSSSSnikkel cloridesat, sol,SSnickel cloridesat, sol,SSnitric acid30%S-nitric acid10%SNSnitric acid10%SNSnitric acid fuming (w nitric axide)NSNSnitrobenzene100%SS-coronutSScoronutSScoronutSScoronutSScoronutSScoronutSScoronutSS-<td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nercury         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl acetate         100%         NS         NS         NS           nethyl bromide         100%         L         NS         NS           nethyl bromide         100%         L         NS         NS           nethyl ethyl ketone         100%         S         S         -           nikk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -           nickel solibrate         sol,         S         S         -           nitric acid         10%         S&lt;</td><td>molice acidsol,S-mercuric cyanidesat, sol,S-mercuric chloridesat, sol,S-mercuric chloridesat, sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSS-monochloroacetic acidover 85%SSnickel cloridesat, sol,SSnickel sulphatesat, sol,SSnitric acid10%SNSnitric acid30%S-nitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)SScoronSS-cotonutSS-cotonutSS-cotonutSS-initric acid100%SSnitric acidSS-nitric acidSS-cotonutSS-cotonutSS-cotonutSS</td><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl acetate         100%         S         NS         NS         NS           mitke         Sol,         S         S         -         -           mitkle thyl ketone<!--</td--><td>molice acidsol,S-mercuric cyanidesat, sol,S-mercuric chloridesat, sol,S-mercuric chloridesat, sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSS-monochloroacetic acidover 85%SSnickel cloridesat, sol,SSnickel sulphatesat, sol,SSnitric acid10%SNSnitric acid30%S-nitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)SS-coronSSS-coronSSS-cotonSSS-initric acid100%SS-initric acidSSinitric acidSScotonSS<td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SSoraphorNSNSNSNScatorn100%SSnitrobenzene100%SSnitrobenzene100%SScotonSSnitrobenzene100%ScotonSSinseedSSinseedSS</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl acetatesat. sol.SSmilkSSnickel cloridesat. sol.SSnickel sulphatesol.SNSNnitric
acid10%Snitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SSoranghorSScastor100%SS<!--</td--></td></td></td></td></td>   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl acetate100%NSNSmethyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%SSmethyl acetate100%SSmethyl acetate100%SSmethyl acetate100%SSmethyl acetate100%SSmethyl acetate100%SSmethyl acetatesat. sol.SSmikkSSS-mikkSSS-nickel cloridesat. sol.SSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)SS-almondSSS-coronSSS-coronSSS-coronS </td <td>mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           maphta         Sol.         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         L         NS         NS</td> <td>methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl ethyl ketone         100%         S         S         S         -           milk         S         S         S         -         -           naphta         S         NS         NS         NS           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)</td> <td>nolice acidsol,S-nercuric cyanidesat, sol,S-nercuric chloridesat, sol,S-nercuric chloridesat, sol,S-nercuric nitratesol,S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%NSNSnethyl acetate100%S-nethyl acetate100%S-nethyl bromide100%LNSnethyl bromide100%S-nethyl bromide100%S-nethyl chloride100%SSnethyl ethyl ketone100%SSnikkSSSSnikkel cloridesat, sol,SSnickel cloridesat, sol,SSnitric acid30%S-nitric acid10%SNSnitric acid10%SNSnitric acid fuming (w nitric axide)NSNSnitrobenzene100%SS-coronutSScoronutSScoronutSScoronutSScoronutSScoronutSScoronutSS-<td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nercury         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl acetate         100%         NS         NS         NS           nethyl bromide         100%         L         NS         NS           nethyl bromide         100%         L         NS         NS           nethyl ethyl ketone         100%         S         S         -           nikk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -           nickel solibrate         sol,         S         S         -           nitric acid         10%         S&lt;</td><td>molice acidsol,S-mercuric cyanidesat, sol,S-mercuric chloridesat, sol,S-mercuric chloridesat, sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSS-monochloroacetic acidover 85%SSnickel cloridesat, sol,SSnickel sulphatesat, sol,SSnitric acid10%SNSnitric acid30%S-nitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)SScoronSS-cotonutSS-cotonutSS-cotonutSS-initric acid100%SSnitric acidSS-nitric acidSS-cotonutSS-cotonutSS-cotonutSS</td><td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl acetate         100%         S         NS         NS         NS           mitke         Sol,         S         S         -         -           mitkle thyl ketone<!--</td--><td>molice acidsol,S-mercuric cyanidesat, sol,S-mercuric chloridesat, sol,S-mercuric chloridesat, sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSS-monochloroacetic acidover 85%SSnickel cloridesat, sol,SSnickel sulphatesat, sol,SSnitric acid10%SNSnitric acid30%S-nitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)SS-coronSSS-coronSSS-cotonSSS-initric acid100%SS-initric acidSSinitric acidSScotonSS<td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SSoraphorNSNSNSNScatorn100%SSnitrobenzene100%SSnitrobenzene100%SScotonSSnitrobenzene100%ScotonSSinseedSSinseedSS</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl
acetate100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl acetatesat. sol.SSmilkSSnickel cloridesat. sol.SSnickel sulphatesol.SNSNnitric acid10%Snitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SSoranghorSScastor100%SS<!--</td--></td></td></td></td>   | mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           maphta         Sol.         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         L         NS         NS  
  | methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl ethyl ketone         100%         S         S         S         -           milk         S         S         S         -         -           naphta         S         NS         NS         NS           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)  
  | nolice acidsol,S-nercuric cyanidesat, sol,S-nercuric chloridesat, sol,S-nercuric chloridesat, sol,S-nercuric nitratesol,S-nercury100%S-nethyl acetate100%S-nethyl acetate100%S-nethyl acetate100%NSNSnethyl acetate100%S-nethyl acetate100%S-nethyl bromide100%LNSnethyl bromide100%S-nethyl bromide100%S-nethyl chloride100%SSnethyl ethyl ketone100%SSnikkSSSSnikkel cloridesat, sol,SSnickel cloridesat, sol,SSnitric acid30%S-nitric acid10%SNSnitric acid10%SNSnitric acid fuming (w nitric axide)NSNSnitrobenzene100%SS-coronutSScoronutSScoronutSScoronutSScoronutSScoronutSScoronutSS- <td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nercury         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl acetate         100%         NS         NS         NS           nethyl bromide         100%         L         NS         NS           nethyl bromide         100%         L         NS         NS           nethyl ethyl ketone         100%         S         S         -           nikk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -           nickel solibrate         sol,         S         S         -           nitric acid         10%         S&lt;</td> <td>molice acidsol,S-mercuric cyanidesat, sol,S-mercuric chloridesat, sol,S-mercuric chloridesat, sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSS-monochloroacetic acidover 85%SSnickel cloridesat, sol,SSnickel sulphatesat, sol,SSnitric acid10%SNSnitric acid30%S-nitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)SScoronSS-cotonutSS-cotonutSS-cotonutSS-initric acid100%SSnitric acidSS-nitric acidSS-cotonutSS-cotonutSS-cotonutSS</td> <td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl acetate         100%         S         NS         NS         NS           mitke         Sol,         S         S         -         -           mitkle thyl ketone<!--</td--><td>molice acidsol,S-mercuric cyanidesat, sol,S-mercuric chloridesat, sol,S-mercuric chloridesat, sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSS-monochloroacetic acidover 85%SSnickel cloridesat, sol,SSnickel sulphatesat, sol,SSnitric acid10%SNSnitric acid30%S-nitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)SS-coronSSS-coronSSS-cotonSSS-initric acid100%SS-initric acidSSinitric acidSScotonSS<td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SSoraphorNSNSNSNScatorn100%SSnitrobenzene100%SSnitrobenzene100%SScotonSSnitrobenzene100%ScotonSSinseedSSinseedSS</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl acetatesat. sol.SSmilkSSnickel cloridesat. sol.SSnickel sulphatesol.SNSNnitric acid10%Snitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SSoranghorSScastor100%SS<!--</td--></td></td></td>  
  | nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           nercuric nitrate         sol,         S         -         -           nercury         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl acetate         100%         S         -         -           nethyl acetate         100%         NS         NS         NS           nethyl bromide         100%         L         NS         NS           nethyl bromide         100%         L         NS         NS           nethyl ethyl ketone         100%         S         S         -           nikk         S         S         S         -         -           nickel cloride         sat, sol,         S         S         -           nickel solibrate         sol,         S         S         -           nitric acid         10%         S<  | molice acidsol,S-mercuric cyanidesat, sol,S-mercuric chloridesat, sol,S-mercuric chloridesat, sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSS-monochloroacetic acidover 85%SSnickel cloridesat, sol,SSnickel sulphatesat, sol,SSnitric acid10%SNSnitric acid30%S-nitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)SScoronSS-cotonutSS-cotonutSS-cotonutSS-initric acid100%SSnitric acidSS-nitric acidSS-cotonutSS-cotonutSS-cotonutSS  | molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate      
  100%         S         -         -           methyl acetate         100%         S         S         S         -           methyl acetate         100%         S         NS         NS         NS           mitke         Sol,         S         S         -         -           mitkle thyl ketone </td <td>molice acidsol,S-mercuric cyanidesat, sol,S-mercuric chloridesat, sol,S-mercuric chloridesat, sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSS-monochloroacetic acidover 85%SSnickel cloridesat, sol,SSnickel sulphatesat, sol,SSnitric acid10%SNSnitric acid30%S-nitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)SS-coronSSS-coronSSS-cotonSSS-initric acid100%SS-initric acidSSinitric acidSScotonSS<td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SSoraphorNSNSNSNScatorn100%SSnitrobenzene100%SSnitrobenzene100%SScotonSSnitrobenzene100%ScotonSSinseedSSinseedSS</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl acetatesat. sol.SSmilkSSnickel cloridesat. sol.SSnickel sulphatesol.SNSNnitric acid10%Snitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SSoranghorSScastor100%SS<!--</td--></td></td>  | molice acidsol,S-mercuric cyanidesat, sol,S-mercuric chloridesat, sol,S-mercuric chloridesat, sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSS-monochloroacetic acidover 85%SSnickel cloridesat, sol,SSnickel sulphatesat, sol,SSnitric acid10%SNSnitric acid30%S-nitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)SS-coronSSS-coronSSS-cotonSSS-initric acid100%SS-initric acidSSinitric acidSScotonSS <td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SSoraphorNSNSNSNScatorn100%SSnitrobenzene100%SSnitrobenzene100%SScotonSSnitrobenzene100%ScotonSSinseedSSinseedSS</td> <td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl acetatesat. sol.SSmilkSSnickel cloridesat. sol.SSnickel sulphatesol.SNSNnitric acid10%Snitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SSoranghorSScastor100%SS<!--</td--></td>   | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNSnitric acid30%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SSoraphorNSNSNSNScatorn100%SSnitrobenzene100%SSnitrobenzene100%SScotonSSnitrobenzene100%ScotonSSinseedSSinseedSS   | magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl acetatesat. sol.SSmilkSSnickel cloridesat. sol.SSnickel sulphatesol.SNSNnitric acid10%Snitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SSoranghorSScastor100%SS </td  |
| corn         S         L           cotton         S         S           linseed         S         S           olive         S         S  | -<br>-<br>-<br>S<br>L   | S NS<br>S NS<br><br><br><br><br><br><br><br><br><br>-   | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           metruric nitrate         sol.         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl bromide         100%         S         S         -           milk         S         S         S         -           milk         S         S         S         -           mikel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S   
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         S         -           methyl alchohol         100%         L         NS         NS           methyl alchohol         100%         S         S         S           methyl alchohol         sat. sol.         S         S         -           nikk         Sol.         S         S         -           nickel sulphate         sat. sol.         S         S <td>mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         up to 32%         S         L         L           methyl alchohol         5%         S         L         NS           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           maphta         over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS</td> <td>methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           naphta         Over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         S</td> <td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol.         S         -           nercuric chloride         sat, sol.         S         -           nercuric chloride         sat, sol.         S         -           nercuric chloride         sol.         S         -           nercuric nitrate         sol.         S         -           nertyl acetate         100%         S         -           nethyl alchohol         5%         S         L         L           nethyl alchohol         5%         S         -         -           nethyl alchohol         5%         S         S         -           nethyl alchohol         5%         S         S         -           nethyl alchohol         5%         S         S         -           nethyl alchohol         100%         L         NS         NS           nethyl acetate         100%         S         S         -           nethyl acetate         100%         S         S         -           nikle         S         S         -         -           nikkle nithrate         sol.         S</td> <td>nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl ancetate         100%         NS         NS         NS           methyl alchohol         5%         S         -         -           methyl ancetate         100%         L         NS         NS           methyl acetate         100%         S         S         -           methyl acetate         100%         S         S         -           methyl acetate         sat, sol,         S         S         -           maphta         Sat, sol,         S</td> <td>molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         -         -           methyl alchohol         100%         L         NS         NS           methyl alchohol         100%         S         S         -           methyl alchohol         sat. sol.         S         S         -           nikk         Sol,         S         S         -         -           nickel cloride         sat. sol.         S</td> <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl ethone         100%         S         -         -           milk         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         100%         S         L</td> <td>molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S 
       -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         -         -           methyl alchohol         100%         L         NS         NS           methyl alchohol         100%         S         S         -           methyl alchohol         sat. sol.         S         S         -           nikk         Sol,         S         S         -         -           nickel cloride         sat. sol.         S</td> <td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl acetate100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%SmilkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SalmondSScarsphorNSNSNScarsphorSScotonSSnitric acid100%Snitric acid10%Snitric acid100%ScamphorS</td> <td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl acetate100%NSNSNSmethyl bromide100%NSNSNSmethyl bromide100%Smethyl bromide100%SmilkSSmolochloroacetic acidover 85%Snickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)SScastor100%SScastor100%SSnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)SScastor100%SScoronSScoron&lt;</td>   | mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         up to 32%         S         L         L           methyl alchohol         5%         S         L         NS           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           maphta         over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS  
   | methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           naphta         Over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         S   
   | nolice acid         sol,         S         -           nercuric cyanide         sat, sol.         S         -           nercuric chloride         sat, sol.         S         -           nercuric chloride         sat, sol.         S         -           nercuric chloride         sol.         S         -           nercuric nitrate         sol.         S         -           nertyl acetate         100%         S         -           nethyl alchohol         5%         S         L         L           nethyl alchohol         5%         S         -         -           nethyl alchohol         5%         S         S         -           nethyl alchohol         5%         S         S         -           nethyl alchohol         5%         S         S         -           nethyl alchohol         100%         L         NS         NS           nethyl acetate         100%         S         S         -           nethyl acetate         100%         S         S         -           nikle         S         S         -         -           nikkle nithrate         sol.         S   | nolice acid         sol,         S         -           nercuric cyanide         sat, sol,         S         -         -           nercuric chloride         sat, sol,         S         - 
       -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl ancetate         100%         NS         NS         NS           methyl alchohol         5%         S         -         -           methyl ancetate         100%         L         NS         NS           methyl acetate         100%         S         S         -           methyl acetate         100%         S         S         -           methyl acetate         sat, sol,         S         S         -           maphta         Sat, sol,         S   | molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         -         -           methyl alchohol         100%         L         NS         NS           methyl alchohol         100%         S         S         -           methyl alchohol         sat. sol.         S         S         -           nikk         Sol,         S         S         -         -           nickel cloride         sat. sol.         S  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl ethone         100%         S         -         -           milk         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S       
 -           nitric acid         100%         S         L   | molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         S         -           methyl alchohol         5%         S         -         -           methyl alchohol         100%         L         NS         NS           methyl alchohol         100%         S         S         -           methyl alchohol         sat. sol.         S         S         -           nikk         Sol,         S         S         -         -           nickel cloride         sat. sol.         S   | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl acetate100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%SmilkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SalmondSScarsphorNSNSNScarsphorSScotonSSnitric acid100%Snitric acid10%Snitric acid100%ScamphorS  | magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl acetate100%NSNSNSmethyl bromide100%NSNSNSmethyl bromide100%Smethyl bromide100%SmilkSSmolochloroacetic acidover 85%Snickel cloridesat. sol.SSnickel sulphatesat. sol.SSnitric acid10%SNSNnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)SScastor100%SScastor100%SSnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)SScastor100%SScoronSScoron<   |
| corn         S         L           cotton         S         S           linseed         S         S           olive         S         S           parafin (FL 65)         S         L           s         S         L  | -<br>-<br>-<br>S<br>L   | S NS<br>S NS<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -                      | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol,Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl alchohol5%SLLmethyl bromide100%NSNSNSmethyl bromide100%Smethyl ethyl ketone100%SmilkSSSmonochloroacetic acidover 85%SS-nickel sulphatesat. sol.SS-nickel sulphatesat. sol.SS-nitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SL-Oils:-SS-coronSScoronSSinseedSSS-ohlveSSS-inseedSSS-oparafin (FL 65)SLNSoparafinSSLoparafinSSLoparafin <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         NS         NS           methyl acetate         100%         NS         NS           methyl acetate         100%         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         S           methyl bromide         100%         S         S         S           methyl acetate         sol.         S         S         S           methyl acetate         sol.         S         S         S           methyl acetate         sol.         S         S         -           mikk         S</td> <td>mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           mithyl ethyl ketone         100%         S         S         S           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         &lt;</td> <td>methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         -         -           methyl bromide         100%         S         NS         NS           methyl ethyl ketone         100%         S         S         S         -           milk         S         S         S         -         -           nighta         Sol.         S         S         -         -           nickel nitrate         sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         -      C</td> <td>nolice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         NS         NS           methyl acetate         100%         S         -           methyl acetate         100%         L         NS           methyl acetate         100%         S         -           methyl acetate         100%         S         S           methyl ketone         100%         S         S         -           mikel cloride         sat. sol.         S         S         -           mikel sollphate         sat. sol.         S         S         -           mitric acid         10%         S&lt;</td> <td>nolice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl achone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         S         -           maphta         S         S         -         -           nickel cloride         sat. sol,         S         S</td> <td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           mithyl acetate         100%         S         S         S         -           mithyl acetate         aceta         S         S         S         -           mithyl aceta         aceta         S         S         -         -           mithy</td> <td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           mikel cloride         sat, sol,         S         S         -         -           nickel sol, sol,</td> <td>molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           mithyl acetate         100%         S         S         S         -           mithyl acetate         aceta         S         S         S         -           mithyl aceta         aceta         S         S         -         -           mithy</td> <td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl
alchohol5%SLLmethyl alchohol5%Smethyl alchohol5%Smethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SnikkSSSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNSnitric acid10%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SoranphorNSNSNScastor100%ScoronutSnitric acid fuming (w nitric axide)NSNSnitrobenzene100%Scastor100%ScastorS</td> <td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNmethyl acetate100%NSNSNmethyl acetate100%Smethyl acetate100%NSNSNmethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%Smethyl bromide100%SmilkSSmilkSSnickel cloridesat. sol.SSnickel sulphatesat. sol.Snitric acid100%SLnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)Solis:almondSScastor</td>  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         NS         NS           methyl acetate         100%         NS         NS           methyl acetate         100%         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         S           methyl bromide         100%         S         S         S           methyl acetate         sol.         S         S         S           methyl acetate         sol.         S         S         S           methyl acetate         sol.         S         S         -           mikk         S   
  | mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           mithyl ethyl ketone         100%         S         S         S           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         <  
  | methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         -         -           methyl bromide         100%         S         NS         NS           methyl ethyl ketone         100%         S         S         S         -           milk         S         S         S         -         -           nighta         Sol.         S         S         -         -           nickel nitrate         sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         -      C  
  | nolice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         NS         NS           methyl acetate         100%         S         -           methyl acetate         100%         L         NS           methyl acetate         100%         S         -           methyl acetate         100%         S         S           methyl ketone         100%         S         S         -           mikel cloride         sat. sol.         S         S         -           mikel sollphate         sat. sol.         S         S         -           mitric acid         10%         S<   | nolice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl achone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         S         -           maphta         S         S         -         -           nickel cloride         sat. sol,         S         S   
   | molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           mithyl acetate         100%         S         S         S         -           mithyl acetate         aceta         S         S         S         -           mithyl aceta         aceta         S         S         -         -           mithy   | molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           milk         S         S         S         -         -           milk         S         S         S         -         -           mikel cloride         sat, sol,         S         S         -         -           nickel sol, sol,  
   | molice acid         sol,         S         -           mercuric cyanide         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric chloride         sat, sol,         S         -         -           mercuric nitrate         sol,         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           mithyl acetate         100%         S         S         S         -           mithyl acetate         aceta         S         S         S         -           mithyl aceta         aceta         S         S         -         -           mithy  | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%Smethyl alchohol5%Smethyl alchohol100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%SnikkSSSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNSnitric acid10%Snitric acid fuming (w nitric axide)NSNSNSnitrobenzene100%SoranphorNSNSNScastor100%ScoronutSnitric acid fuming (w nitric axide)NSNSnitrobenzene100%Scastor100%ScastorS   | magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNmethyl acetate100%NSNSNmethyl acetate100%Smethyl acetate100%NSNSNmethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%Smethyl bromide100%SmilkSSmilkSSnickel cloridesat. sol.SSnickel sulphatesat. sol.Snitric acid100%SLnitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)Solis:almondSScastor   |
| corn         S         L           cotton         S         S           linseed         S         S           olive         S         S           parafin (FL 65)         S         L           peanut         S         S           peppermint         S         -  | -<br>-<br>-<br>S<br>L   | S NS<br>S NS<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -                      | mercuric cyanide         sat, sol.         S         -           mercuric chloride         sat, sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         -         -           metrury         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl ethyl ketone         100%         S         S         S           maphta         Sol.         S         S         -           nickel cloride         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS  
   | molice acid         sol,         S         -         -           mercuric cyanide         sat. sol,         S         -         -           mercuric chloride         sat. sol,         S         -         -           mercuric chloride         sat. sol,         S         -         -           mercuric nitrate         sol,         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl achohol         5%         S         -         -           methyl achohol         100%         L         NS         NS           methyl ketone         100%         S         S         -           mikcel cloride         sat. sol,         S         S         -           nickel sulphate         sol, sol,         S         S         -           nitric acid         10%<  
   | mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           mithyl ethyl ketone         100%         S         S         S           monochloroacetic acid         over 85%         S         S         -           nickel nitrate         sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         L         -           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric bezene         100%         S <td< td=""><td>nethyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         NS         NS           methyl ethyl ketone         100%         S         S         S         -           milk         S         S         S         S         -         -           naphta         Over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS</td><td>nolice acid         sol,         S         -           mercuric cyanide         sat. sol,         S         -           mercuric chloride         sol,         S         -           mercuric nitrate         sol,         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ketone         100%         S         -         -           milk         C         S         S         -           maphta         S         S         S         -           mickel cloride         sat. sol,         S         S         -           nickel sulphate         sat. sol,         S         L         -           nitric acid         10%         S         L         NS         NS           nitric acid fuming (w nitric axide)</td><td>nolice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         -           methyl acetate         100%         NS         NS           methyl bromide         100%         NS         NS           methyl bromide         100%         S         -           methyl betone         100%         S         -           milk         S         S         S         -           milk         S         S         S         -           maphta         S         S         S         -           milk         S         S         S         -           milk         S         S         S         -           mitric acid         30%         S         <td< td=""><td>molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl achohol         5%         S         L         L           methyl achohol         100%         L         NS         NS           methyl echoneide         100%         S         S         -           milk         S         S         S         -           nikel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S         -           nitric acid         10%</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         N         NS         NS           methyl acetate         100%         L         NS         NS           methyl achohol         100%         S         -         -           mithyl ethyl ketone         100%         S         S         S           mik         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         NS         NS           nitric acid</td><td>molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl achohol         5%         S         L         L           methyl achohol         100%         L         NS         NS           methyl echohol         100%         S         S         -           milk         S         S         S         -           milk         S         S         S         -           nickel cloride  
      sat. sol.         S         S         -           nickel sulphate         sat. sol.</td><td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%Smethyl bromide100%Smothyl bromide100%Smothyl ethyl ketone100%Smonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%Snitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)SoranphorNSNSNScastor100%ScoronutScoronutSnitric acid fuming (w nitric axide)nitric acid fuming (w nitric axide)coronutS&lt;</td><td>magnesium sulphatesat, sol.Smolice acidsol.Smercuric cyanidesat, sol.Smercuric chloridesat, sol.Smercuric chloridesat, sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLmethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%Smethyl ethyl ketone100%SmilkSSSmonochloroacetic acidover 85%SSnickel oloridesat, sol.SSnitric acid10%Snitric acid10%Snitric acid30%Snitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SordinaSSalmondSScastor100%ScoronSScoronSSinitric acidSSnitric acidSSnitric acidSSoronSScastor100%SS<t< td=""></t<></td></td<></td></td<>   | nethyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         NS         NS           methyl ethyl ketone         100%         S         S         S         -           milk         S         S         S         S         -         -           naphta         Over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS  
   | nolice acid         sol,         S         -           mercuric cyanide         sat. sol,         S         -           mercuric chloride         sol,         S         -           mercuric nitrate         sol,         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ketone         100%         S         -         -           milk         C         S         S         -           maphta         S         S         S         -           mickel cloride         sat. sol,         S         S         -           nickel sulphate         sat. sol,         S         L         -           nitric acid         10%         S         L         NS         NS           nitric acid fuming (w nitric axide)   | nolice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         -           methyl acetate         100%         NS         NS           methyl bromide         100%         NS         NS           methyl bromide         100%         S         -           methyl betone         100%         S         -           milk         S         S         S         -           milk         S         S         S         -           maphta         S         S         S         -           milk         S         S         S         -           milk         S         S
        S         -           mitric acid         30%         S <td< td=""><td>molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl achohol         5%         S         L         L           methyl achohol         100%         L         NS         NS           methyl echoneide         100%         S         S         -           milk         S         S         S         -           nikel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S         -           nitric acid         10%</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         N         NS         NS           methyl acetate         100%         L         NS         NS           methyl achohol         100%         S         -         -           mithyl ethyl ketone         100%         S         S         S           mik         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         NS         NS           nitric acid</td><td>molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl achohol         5%         S         L         L           methyl achohol         100%         L         NS         NS           methyl echohol         100%         S         S         -           milk         S         S         S         -           milk         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.</td><td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%Smethyl bromide100%Smothyl bromide100%Smothyl ethyl ketone100%Smonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%Snitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)SoranphorNSNSNScastor100%ScoronutScoronutSnitric acid fuming (w nitric axide)nitric acid fuming (w nitric axide)coronutS&lt;</td><td>magnesium sulphatesat, sol.Smolice acidsol.Smercuric cyanidesat, sol.Smercuric chloridesat, sol.Smercuric chloridesat, sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLmethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%Smethyl ethyl ketone100%SmilkSSSmonochloroacetic acidover 85%SSnickel oloridesat, sol.SSnitric acid10%Snitric acid10%Snitric acid30%Snitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SordinaSSalmondSScastor100%ScoronSScoronSSinitric acidSSnitric acidSSnitric acidSSoronSScastor100%SS<t< td=""></t<></td></td<>                      | molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl achohol         5%         S         L         L           methyl achohol         100%         L         NS         NS           methyl echoneide         100%         S         S         -           milk         S         S         S         -           nikel cloride         sat. sol.         S         S         -           nickel nitrate         sol.         S         S         -           nitric acid         10%  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         N         NS         NS           methyl acetate         100%         L         NS         NS           methyl achohol         100%         S         -         -           mithyl ethyl ketone         100%         S         S         S           mik         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         NS         NS           nitric acid  
  | molice acid         sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl achohol         5%         S         L         L           methyl achohol         100%         L         NS         NS           methyl echohol         100%         S         S         -           milk         S         S         S         -           milk         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.  | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%Smethyl bromide100%Smothyl bromide100%Smothyl ethyl ketone100%Smonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%Snitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)SoranphorNSNSNScastor100%ScoronutScoronutSnitric acid fuming (w nitric axide)nitric acid fuming (w nitric axide)coronutS<   | magnesium sulphatesat, sol.Smolice acidsol.Smercuric cyanidesat, sol.Smercuric chloridesat, sol.Smercuric chloridesat, sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLmethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%Smethyl ethyl ketone100%SmilkSSSmonochloroacetic acidover 85%SSnickel oloridesat, sol.SSnitric acid10%Snitric acid10%Snitric acid30%Snitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SordinaSSalmondSScastor100%ScoronSScoronSSinitric acidSSnitric acidSSnitric acidSSoronSScastor100%SS <t< td=""></t<>   |
| corn         S         L           cotton         S         S           linseed         S         S           olive         S         S           parafin (FL 65)         S         L           peanut         S         S           silicone         S         S  | -<br>-<br>-<br>S<br>L<br>NS<br>-  | S NS<br>S NS<br>G -<br>C                 | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%SLLmethyl alchohol5%SLLmethyl alchohol5%SLLmethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%SmilkSSSmilkSSSmilkSSSmilkSSSniakel cloridesat. sol.SS-nickel sulphatesol.SS-nitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)NSNSNScoronSScamphorSScoronSScoronSScoronSScoronSScoronSScoronSScoronSScoronS <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl achohol         5%         S         L         L           methyl achohol         100%         S         -         -           mithyl ethyl ketone         100%         S         S         -           maphta         S         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         L         -           nitric acid         30%         S</td> <td>mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         S         S         S           methyl bromide         100%         S         S         S         -           methyl bromide         100%         S         S         S         -           milk         S         S         S         -         -           milk         S         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         100%         S         L         -         -</td> <td>methyl acetate         100%         S         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         G         S         S         S         -           naphta         Over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitrobenzene         100%         S         L         -         -           castor         100%         S         S         -<!--</td--><td>nolice acid         sol,         S         -         -           mercuric cyanide         sat. sol,         S         -         -           mercuric chloride         sat. sol,         S         -         -           mercuric chloride         sat. sol,         S         -         -           mercuric chloride         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S           methyl acetate         100%         S         NS         NS           methyl acetate         over 85%         S         S         -           mikel cloride         sat. sol,         S         S         -           nickel sulphate         sat. s</td><td>nolice acidsol.S-nercuric cyanidesat. sol.Smercuric chloridesat. sol.Snercuric nitratesol.Smercury100%Smethyl acetate100%SLLnethyl acetate100%NSNSNSmethyl acetate100%NSNSNSmethyl acetate100%Snethyl acetate100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSSmaphtoSat. sol.SS-nickel cloridesat. sol.SS-nickel sulphatesat. sol.SS-nitric acid30%Snitric acid100%SLNSnitric acid10%SL-nitric acid100%SL-nitric acid100%Snitric acid100%SL-nitric acid100%SL-nitric acid100%SL-nitric acidSSnitric acidSSnitric acidSS</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl achohol         5%         S         L         L           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric chloride         sol.         S         -         -           metrul acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl anine         up to 32%         S         L         L           methyl bromide         100%         K         NS         NS           methyl lethyl ketone         100%         S         -         -           milk         S         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         L         NS         NS</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl achohol         5%         S         L         L           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S</td><td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric
nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%KNSNSmethyl bromide100%Smothyl bromide100%Smothyl bromide100%SmilkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)SSoranghorNSNSNSNScastor100%SScoconutSScastor100%SLnitric acid fuming (w nitric axide)ScoconutSScordin</td><td>magnesium sulphatesat, sol.Smolice acidsol.Smercuric cyanidesat, sol.Smercuric chloridesat, sol.Smercuric chloridesol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl alchohol5%SLmethyl alchohol5%Smethyl bromide100%NSNSmethyl bromide100%Smethyl ethyl ketone100%SmilkSSSmonochloroacetic acidover 85%SSnickel oloridesat, sol.SSnitric acid10%Snitric acid10%Snitric acid30%Snitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SordinSSalmondSScoronSScoronSSnitric acid fuming (w nitric axide)SSnitro acid fuming (w nitric axide)SSnitro acid fuming (w nitric axide)SScoronSS</td></td>   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl achohol         5%         S         L         L           methyl achohol         100%         S         -         -           mithyl ethyl ketone         100%         S         S         -           maphta         S         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         L         -           nitric acid         30%         S   
  | mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         S         S         S           methyl bromide         100%         S         S         S         -           methyl bromide         100%         S         S         S         -           milk         S         S         S         -         -           milk         S         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         100%         S         L         -         -  
  | methyl acetate         100%         S         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         G         S         S         S         -           naphta         Over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitrobenzene         100%         S         L         -         -           castor         100%         S         S         - </td <td>nolice acid         sol,         S         -         -           mercuric cyanide         sat. sol,         S         -         -           mercuric chloride         sat. sol,         S         -         -           mercuric chloride         sat. sol,         S         -         -           mercuric chloride         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S           methyl acetate         100%         S         NS         NS           methyl acetate         over 85%         S         S         -           mikel cloride         sat. sol,         S         S         -           nickel sulphate         sat. s</td> <td>nolice acidsol.S-nercuric cyanidesat. sol.Smercuric chloridesat. sol.Snercuric nitratesol.Smercury100%Smethyl acetate100%SLLnethyl acetate100%NSNSNSmethyl acetate100%NSNSNSmethyl acetate100%Snethyl acetate100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSSmaphtoSat. sol.SS-nickel cloridesat. sol.SS-nickel sulphatesat. sol.SS-nitric acid30%Snitric acid100%SLNSnitric acid10%SL-nitric acid100%SL-nitric acid100%Snitric acid100%SL-nitric acid100%SL-nitric acid100%SL-nitric acidSSnitric acidSSnitric acidSS</td> <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl achohol         5%         S         L         L           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S</td> <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric chloride         sol.         S         -         -           metrul acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl anine         up to 32%         S         L         L           methyl bromide         100%         K         NS         NS           methyl lethyl ketone         100%         S         -         -           milk         S         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         L         NS         NS</td> <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl achohol         5%         S         L         L           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S</td> <td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%KNSNSmethyl bromide100%Smothyl bromide100%Smothyl bromide100%SmilkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)SSoranghorNSNSNSNScastor100%SScoconutSScastor100%SLnitric acid fuming (w nitric axide)ScoconutSScordin</td> <td>magnesium sulphatesat, sol.Smolice acidsol.Smercuric cyanidesat, sol.Smercuric chloridesat, sol.Smercuric chloridesol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl alchohol5%SLmethyl alchohol5%Smethyl bromide100%NSNSmethyl bromide100%Smethyl ethyl ketone100%SmilkSSSmonochloroacetic acidover 85%SSnickel oloridesat, sol.SSnitric acid10%Snitric acid10%Snitric acid30%Snitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SordinSSalmondSScoronSScoronSSnitric acid fuming (w nitric axide)SSnitro acid fuming (w nitric axide)SSnitro acid fuming (w nitric axide)SScoronSS</td>  
  | nolice acid         sol,         S         -         -           mercuric cyanide         sat. sol,         S         -         -           mercuric chloride         sat. sol,         S         -         -           mercuric chloride         sat. sol,         S         -         -           mercuric chloride         sol,         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         S           methyl acetate         100%         S         NS         NS           methyl acetate         over 85%         S         S         -           mikel cloride         sat. sol,         S         S         -           nickel sulphate         sat. s  | nolice acidsol.S-nercuric cyanidesat. sol.Smercuric chloridesat. sol.Snercuric nitratesol.Smercury100%Smethyl acetate100%SLLnethyl acetate100%NSNSNSmethyl acetate100%NSNSNSmethyl acetate100%Snethyl acetate100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSSmaphtoSat. sol.SS-nickel cloridesat. sol.SS-nickel sulphatesat. sol.SS-nitric acid30%Snitric acid100%SLNSnitric acid10%SL-nitric acid100%SL-nitric acid100%Snitric acid100%SL-nitric acid100%SL-nitric
acid100%SL-nitric acidSSnitric acidSSnitric acidSS   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl achohol         5%         S         L         L           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         -         -           mercuric chloride         sol.         S         -         -           metrul acetate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl anine         up to 32%         S         L         L           methyl bromide         100%         K         NS         NS           methyl lethyl ketone         100%         S         -         -           milk         S         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sat. sol.         S         S         -         -           nitric acid         10%         S         L         NS         NS   
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl achohol         5%         S         L         L           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S   | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%KNSNSmethyl bromide100%Smothyl bromide100%Smothyl bromide100%SmilkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SSnickel sulphatesol.SSnitric acid10%SNSNSnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)SSoranghorNSNSNSNScastor100%SScoconutSScastor100%SLnitric acid fuming (w nitric axide)ScoconutSScordin  | magnesium sulphatesat, sol.Smolice acidsol.Smercuric cyanidesat, sol.Smercuric chloridesat, sol.Smercuric chloridesol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl alchohol5%SLmethyl alchohol5%Smethyl bromide100%NSNSmethyl bromide100%Smethyl ethyl ketone100%SmilkSSSmonochloroacetic acidover 85%SSnickel oloridesat, sol.SSnitric acid10%Snitric acid10%Snitric acid30%Snitric acid fuming (w nitric axide)NSNSNnitrobenzene100%SordinSSalmondSScoronSScoronSSnitric acid fuming (w nitric axide)SSnitro acid fuming (w nitric axide)SSnitro acid fuming (w nitric axide)SScoronSS   |
| corn         S         L           cotton         S         S           linseed         S         S           olive         S         S           parafin (FL 65)         S         L           peanut         S         S           silicone         S         S  | -<br>-<br>-<br>S<br>L<br>NS<br>-  | S NS<br>S NS<br><br><br><br><br><br><br><br><br><br>-   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%SLLmethyl achohol5%SLLmethyl achohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%SmilkSSSmilkSSSnaphtaSSSnickel cloridesat. sol.SS-nickel solphatesat. sol.SS-nitric acid10%SNSNSnitric acid10%SL-nitric acid10%SL-nitric acid10%SL-nitric acid10%SL-nitric acid10%SL-camphorNSNSNSNSnitric acid100%SL-catorSSnitric acid10%SS-catorSScatorSScatorSScator <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         1         -           metruric nitrate         sol.         S         L         L           methyl acetate         100%         S         L         L           methyl anine         up to 32%         S         L         L           methyl bromide         100%         L         NS         NS           methyl lehol ketone         100%         S         -         -           milk         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel solphate         sat. sol.         S         S         -           nickel solphate         sat. sol.         S         S         -           nickel solphate         sat. sol.         S         S         -           nitric acid         10%         <t< td=""><td>mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         -         -           methyl bromide         100%         S         S         S         S           methyl ethyl ketone         100%         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sct. sol.         S         S         -           nickel sulphate         sct. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)</td><td>nethyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         G         S         S         S         -           monochloroacetic acid         over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sot. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         S           nitric acid fuming (w nitric axide)         NS</td><td>nolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%Smethyl echloride100%Smethyl ethyl ketone100%SmaphtaSat. sol.SSmikkSol.SSmaphtaSat. sol.SSmickel cloridesat. sol.SSmitric acid30%Smitric acid10%SLmitric acid10%SLmitric acid10%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%S</td><td>nonice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%Smethyl echloride100%Smethyl ethyl ketone100%SmaphtaSol.SSmikkSol.SSmaphtaSol.SSmickel cloridesat. sol.SSmitric acid30%Smitric acid10%SLmitric acid10%SLmitric acid100%SLmitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acidS<!--</td--><td>molice acid         sol.         S            mercuric cyanide         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric nitrate         sol.         S            metryl acetate         100%         S            methyl acetate         100%         S         L         L           methyl acetate         100%         S             methyl acetate         100%         S             methyl acetate         100%         S             methyl achohol         5%         S         L         L           methyl bromide         100%         S             milk         S         S         S         S            nickel cloride         sat. sol.         S         S            nickel solphate         sat. sol.         S         S            nitric acid         10%         S         L            ni</td><td>molice acid         sol.         S            mercuric cyanide         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric nitrate         sol.         S            methyl acetate         100%         S            methyl acetate         100%         S            methyl acetate         100%         S            methyl acetate         100%         S            methyl bromide         100%         S            methyl echloride         100%         S            milk         S         S         S           maphta         S         S            nickel cloride         sat. sol.         S         S           nickel sulphate         sat. sol.         S         S           nickel sulphate         sat. sol.         S         S           nitric acid         10%         S         L            nitric acid fuming (w nitric axide)         NS         NS         <t< td=""><td>molice acid         sol.         S            mercuric cyanide         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric nitrate         sol.         S            metryl acetate         100%         S            methyl acetate         100%         S         L         L           methyl acetate         100%         S             methyl acetate         100%         S             methyl acetate         100%         S             methyl achohol         5%         S         L         L           methyl bromide         100%         S             milk         S         S         S         S            nickel cloride         sat. sol.         S         S            nickel solphate         sat. sol.         S         S            nitric acid         10%         S         L            ni</td><td>mercuric cyanidesat. sol.S.mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%Smethyl alchohol5%Smethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SnikkOver 85%SS.nonochloroacetic acidover 85%S.nickel cloridesat. sol.S.nickel cloridesat. sol.S.nitric acid30%Snitric acid30%Snitric acid fuming (wnitric axide)NSNSNSnitrobenzene100%SordinSadmondScoconutScotonSnitric acid fuming (wnitric axide)nitric acid fuming (wnitric axide)nitric acid fuming (wnitric axide)nitro acid fuming (wnitric axide)nitro acid fuming (wnitric axid</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetote100%Smethyl acetotesat. sol.SmilkSSnikel
aluphatesat. sol.Snikel sulphatesat. sol.Snitric acid10%Snitric acid fuming (wnitric axide)NSNSNnitric acid fuming (wnitric axide)Snitric acid fuming (wnitric axide)Snitric acid fuming (mnitric axide)Snitric</td></t<></td></td></t<></td>  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         1         -           metruric nitrate         sol.         S         L         L           methyl acetate         100%         S         L         L           methyl anine         up to 32%         S         L         L           methyl bromide         100%         L         NS         NS           methyl lehol ketone         100%         S         -         -           milk         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel solphate         sat. sol.         S         S         -           nickel solphate         sat. sol.         S         S         -           nickel solphate         sat. sol.         S         S         -           nitric acid         10% <t< td=""><td>mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         -         -           methyl bromide         100%         S         S         S         S           methyl ethyl ketone         100%         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sct. sol.         S         S         -           nickel sulphate         sct. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)</td><td>nethyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         G         S         S         S         -           monochloroacetic acid         over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sot. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         S           nitric acid fuming (w nitric axide)         NS</td><td>nolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%Smethyl echloride100%Smethyl ethyl ketone100%SmaphtaSat. sol.SSmikkSol.SSmaphtaSat. sol.SSmickel cloridesat. sol.SSmitric acid30%Smitric acid10%SLmitric acid10%SLmitric acid10%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%S</td><td>nonice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%Smethyl echloride100%Smethyl ethyl ketone100%SmaphtaSol.SSmikkSol.SSmaphtaSol.SSmickel cloridesat. sol.SSmitric acid30%Smitric acid10%SLmitric acid10%SLmitric acid100%SLmitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acidS<!--</td--><td>molice acid         sol.         S            mercuric cyanide         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric nitrate         sol.         S            metryl acetate         100%         S            methyl acetate         100%         S         L         L           methyl acetate         100%         S             methyl acetate         100%         S             methyl acetate         100%         S             methyl achohol         5%         S         L         L           methyl bromide         100%         S             milk         S         S         S         S            nickel cloride         sat. sol.         S         S            nickel solphate         sat. sol.         S         S            nitric acid         10%         S         L            ni</td><td>molice acid         sol.         S            mercuric cyanide         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric nitrate         sol.         S            methyl acetate         100%         S            methyl acetate         100%         S            methyl acetate         100%         S            methyl acetate         100%         S            methyl bromide         100%         S            methyl echloride         100%         S            milk         S         S         S           maphta         S         S            nickel cloride         sat. sol.         S         S           nickel sulphate         sat. sol.         S         S           nickel sulphate         sat. sol.         S         S           nitric acid         10%         S         L            nitric acid fuming (w nitric axide)         NS         NS         <t< td=""><td>molice acid         sol.         S            mercuric cyanide         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric nitrate         sol.         S            metryl acetate         100%         S            methyl acetate         100%         S         L         L           methyl acetate         100%         S             methyl acetate         100%         S             methyl acetate         100%         S             methyl achohol         5%         S         L         L           methyl bromide         100%         S             milk         S         S         S         S            nickel cloride         sat. sol.         S         S            nickel solphate         sat. sol.         S         S            nitric acid         10%         S         L            ni</td><td>mercuric cyanidesat. sol.S.mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%Smethyl alchohol5%Smethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SnikkOver 85%SS.nonochloroacetic acidover 85%S.nickel cloridesat. sol.S.nickel cloridesat. sol.S.nitric acid30%Snitric acid30%Snitric acid fuming (wnitric axide)NSNSNSnitrobenzene100%SordinSadmondScoconutScotonSnitric acid fuming (wnitric axide)nitric acid fuming (wnitric axide)nitric acid fuming (wnitric axide)nitro acid fuming (wnitric axide)nitro acid fuming (wnitric axid</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric
chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetote100%Smethyl acetotesat. sol.SmilkSSnikel aluphatesat. sol.Snikel sulphatesat. sol.Snitric acid10%Snitric acid fuming (wnitric axide)NSNSNnitric acid fuming (wnitric axide)Snitric acid fuming (wnitric axide)Snitric acid fuming (mnitric axide)Snitric</td></t<></td></td></t<>   | mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl acetate         100%         S         L         L           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         S         -         -           methyl bromide         100%         S         -         -           methyl bromide         100%         S         S         S         S           methyl ethyl ketone         100%         S         S         -         -           milk         S         S         S         -         -           nickel cloride         sct. sol.         S         S         -           nickel sulphate         sct. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)   
  | nethyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         G         S         S         S         -           monochloroacetic acid         over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sot. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         S           nitric acid fuming (w nitric axide)         NS   
  | nolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%Smethyl echloride100%Smethyl ethyl ketone100%SmaphtaSat. sol.SSmikkSol.SSmaphtaSat. sol.SSmickel cloridesat. sol.SSmitric acid30%Smitric acid10%SLmitric acid10%SLmitric acid10%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%S  | nonice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl bromide100%Smethyl echloride100%Smethyl ethyl ketone100%SmaphtaSol.SSmikkSol.SSmaphtaSol.SSmickel cloridesat. sol.SSmitric acid30%Smitric acid10%SLmitric acid10%SLmitric acid100%SLmitric acid100%Smitric acid100%Smitric acid100%Smitric
acid100%Smitric acid100%Smitric acidS </td <td>molice acid         sol.         S            mercuric cyanide         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric nitrate         sol.         S            metryl acetate         100%         S            methyl acetate         100%         S         L         L           methyl acetate         100%         S             methyl acetate         100%         S             methyl acetate         100%         S             methyl achohol         5%         S         L         L           methyl bromide         100%         S             milk         S         S         S         S            nickel cloride         sat. sol.         S         S            nickel solphate         sat. sol.         S         S            nitric acid         10%         S         L            ni</td> <td>molice acid         sol.         S            mercuric cyanide         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric nitrate         sol.         S            methyl acetate         100%         S            methyl acetate         100%         S            methyl acetate         100%         S            methyl acetate         100%         S            methyl bromide         100%         S            methyl echloride         100%         S            milk         S         S         S           maphta         S         S            nickel cloride         sat. sol.         S         S           nickel sulphate         sat. sol.         S         S           nickel sulphate         sat. sol.         S         S           nitric acid         10%         S         L            nitric acid fuming (w nitric axide)         NS         NS         <t< td=""><td>molice acid         sol.         S            mercuric cyanide         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric nitrate         sol.         S            metryl acetate         100%         S            methyl acetate         100%         S         L         L           methyl acetate         100%         S             methyl acetate         100%         S             methyl acetate         100%         S             methyl achohol         5%         S         L         L           methyl bromide         100%         S             milk         S         S         S         S            nickel cloride         sat. sol.         S         S            nickel solphate         sat. sol.         S         S            nitric acid         10%         S         L            ni</td><td>mercuric cyanidesat. sol.S.mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%Smethyl alchohol5%Smethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SnikkOver 85%SS.nonochloroacetic acidover 85%S.nickel cloridesat. sol.S.nickel cloridesat. sol.S.nitric acid30%Snitric acid30%Snitric acid fuming (wnitric axide)NSNSNSnitrobenzene100%SordinSadmondScoconutScotonSnitric acid fuming (wnitric axide)nitric acid fuming (wnitric axide)nitric acid fuming (wnitric axide)nitro acid fuming (wnitric axide)nitro acid fuming (wnitric axid</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetote100%Smethyl acetotesat. sol.SmilkSSnikel aluphatesat. sol.Snikel sulphatesat. sol.Snitric acid10%Snitric acid fuming (wnitric axide)NSNSNnitric acid fuming (wnitric axide)Snitric acid fuming (wnitric axide)Snitric acid fuming (mnitric axide)Snitric</td></t<></td>   | molice acid         sol.         S            mercuric cyanide         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric nitrate         sol.         S            metryl acetate         100%         S            methyl acetate         100%         S         L         L           methyl acetate         100%         S             methyl acetate         100%         S             methyl acetate         100%         S             methyl achohol         5%         S         L         L           methyl bromide         100%         S             milk         S         S         S         S            nickel cloride         sat. sol.         S         S            nickel solphate         sat. sol.         S         S            nitric acid         10%         S         L            ni   | molice acid         sol.         S            mercuric cyanide         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric nitrate         sol.         S            methyl acetate         100%         S            methyl acetate         100%         S            methyl acetate         100%         S            methyl acetate         100%         S            methyl bromide         100%         S            methyl echloride         100%         S            milk         S         S         S           maphta         S         S            nickel cloride         sat. sol.         S         S           nickel sulphate         sat. sol.         S         S           nickel sulphate         sat. sol.         S         S           nitric acid         10%         S         L            nitric acid fuming (w nitric axide)         NS         NS <t< td=""><td>molice acid         sol.         S            mercuric cyanide         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric nitrate         sol.         S            metryl acetate         100%         S            methyl acetate         100%         S         L         L           methyl acetate         100%         S             methyl acetate         100%         S             methyl acetate         100%   
     S             methyl achohol         5%         S         L         L           methyl bromide         100%         S             milk         S         S         S         S            nickel cloride         sat. sol.         S         S            nickel solphate         sat. sol.         S         S            nitric acid         10%         S         L            ni</td><td>mercuric cyanidesat. sol.S.mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%Smethyl alchohol5%Smethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SnikkOver 85%SS.nonochloroacetic acidover 85%S.nickel cloridesat. sol.S.nickel cloridesat. sol.S.nitric acid30%Snitric acid30%Snitric acid fuming (wnitric axide)NSNSNSnitrobenzene100%SordinSadmondScoconutScotonSnitric acid fuming (wnitric axide)nitric acid fuming (wnitric axide)nitric acid fuming (wnitric axide)nitro acid fuming (wnitric axide)nitro acid fuming (wnitric axid</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetote100%Smethyl acetotesat. sol.SmilkSSnikel aluphatesat. sol.Snikel sulphatesat. sol.Snitric acid10%Snitric acid fuming (wnitric axide)NSNSNnitric acid fuming (wnitric axide)Snitric acid fuming (wnitric axide)Snitric acid fuming (mnitric axide)Snitric</td></t<>  | molice acid         sol.         S            mercuric cyanide         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric chloride         sat. sol.         S            mercuric nitrate         sol.         S            metryl acetate         100%         S            methyl acetate         100%         S         L         L           methyl acetate         100%         S             methyl acetate         100%         S             methyl acetate         100%         S             methyl achohol         5%         S         L         L           methyl bromide         100%         S             milk         S         S         S         S            nickel cloride         sat. sol.         S         S            nickel solphate         sat. sol.         S         S            nitric acid         10%         S         L            ni  | mercuric cyanidesat. sol.S.mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%Smethyl alchohol5%Smethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl ethyl ketone100%SnikkOver 85%SS.nonochloroacetic acidover 85%S.nickel cloridesat. sol.S.nickel cloridesat. sol.S.nitric acid30%Snitric acid30%Snitric acid fuming (wnitric axide)NSNSNSnitrobenzene100%SordinSadmondScoconutScotonSnitric acid fuming (wnitric axide)nitric acid fuming (wnitric axide)nitric acid fuming (wnitric axide)nitro acid fuming (wnitric axide)nitro acid fuming (wnitric axid   | magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetote100%Smethyl acetotesat. sol.SmilkSSnikel aluphatesat. sol.Snikel sulphatesat. sol.Snitric acid10%Snitric acid fuming (wnitric axide)NSNSNnitric acid fuming (wnitric axide)Snitric acid fuming (wnitric axide)Snitric acid fuming (mnitric axide)Snitric   |
| cornSLcottonSSlinseedSSoliveSSparafin (FL 65)SLpenutSSsiliconeSSsoybeanSLolici acidSL  | -<br>-<br>-<br>S<br>L<br>NS<br>-<br>-<br>S<br>-<br>-<br>-                                   | S NS<br>S NS<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -                      | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%NSNSNSNSmethyl acetate100%LNSNSNSmethyl bromide100%LNSNSNSmethyl ethone100%SmilkSSSmilkSSSnickel cloridesat. sol.SSnickel sulphatesol.Snitric acid30%Snitric acid10%SLnitric acid10%SLnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSnitric acid fuming (w nitric axide)Snitric acid fuming (w nitric axide)nitric acid fuming (w nitric axide)nitric acid fuming (w nitric axide)nitre acid fuming (w nitric  
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sol.         S         1         -           mercuric nitrate         sol.         S         L         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl lehonide         100%         S         -         -           milk         S         S         S         -           mikel cloride         sat. sol.         S         S         -           nickel sulphate         sol.         S         S         -           nitric acid         10%         S         L         NS           nitric acid fuming (w nitric axide)         NS <td< td=""><td>mercuric nitratesol.S.mercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%Smethyl alchohol5%Smethyl bromide100%LNSNSmethyl bromide100%LNSNSmethyl echloride100%SmilkSSSS.monochloroacetic acidover 85%SS.nickel cloridesat. sol.SS.nickel sulphatesat. sol.SS.nitric acid10%SNSNSnitric acid10%SL.nitric acid10%SL.nitric acid100%SL.nitric acid100%SL.nitric acid100%SL.nitric acid100%SL.nitric acid100%SL.nitric acid100%SL.nitric acid100%SL.nitric acid100%SL.nitric acidScoronutScoronutSScoronutSS&lt;</td><td>nethyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         G         S         S         S         -           nonochloroacetic acid         over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sot. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         S           nitric acid fuming (w nitric axide)         NS</td><td>nolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%KNSNSmethyl bromide100%Smethyl echloride100%Smethyl ethyl ketone100%SmaphtaSat. sol.SSmikksat. sol.SSmickel cloridesat. sol.SSmickel sulphatesat. sol.SNSNSmitric acid30%Smitric acid100%SLmitric acid10%Smitric acid10%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid</td><td>nonlice acidsol.S-nencuric cyanidesat. sol.Snercuric chloridesat. sol.Snercuric nitratesol.Snercury100%Snethyl acetate100%SLLnethyl acetate100%Snethyl acetate100%Snethyl acetate100%KNSNSnethyl bromide100%LNSNSnethyl echloride100%SnilkSSSnaphtaSat. sol.SS-nickel cloridesat. sol.SS-nickel sulphatesat. sol.SS-nickel sulphate30%Snitric acid100%SLNSnitric acid10%SL-nitric acid10%SL-nitric acid10%SL-nitric acid10%SL-nitric acid100%SL-nitric acid100%SL-nitric acid100%SL-nitric acid100%SL-nitric acidSSnitric acidSSnitric acidSS<t< td=""><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl bromide         100%         S         S         S         -           methyl ethyl ketone         100%         S         NS         NS         NS           nickel cloride         sat. sol.         S         S         -         -           nitric acid         10%         S         NS</td><td>nonice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         0%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl echloride         100%         S         S         -           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl bromide         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         10%</td></t<><td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%Smethyl alchohol5%Smethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSmethyl ethyl ketone100%Snikkover 85%SSnickel cloridesat. sol.Snickel cloridesat. sol.Snitric acid30%Snitric acid10%SNSNSnitric acid30%Snitric acid fuming (wnitric axide)NSNSNSnitrobenzene100%SSadmondSScoronuSScoronuSScoronuSSnitric acid fuming (wnitric axide)SSnitric acid fuming (wnitric axide)SSnitro acid fuming (wnitric
axide)SSnitro acid fuming</td><td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetote100%Smethyl acetote100%Smethyl acetote100%NSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSmolochloroacetic acidover 85%Snickel sulphatesat. sol.Snickel sulphatesat. sol.Snitric acid10%Snitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)Snitric acid fuming (w nitric axide)<td< td=""></td<></td></td></td<>   | mercuric nitratesol.S.mercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%Smethyl alchohol5%Smethyl bromide100%LNSNSmethyl bromide100%LNSNSmethyl echloride100%SmilkSSSS.monochloroacetic acidover 85%SS.nickel cloridesat. sol.SS.nickel sulphatesat. sol.SS.nitric acid10%SNSNSnitric acid10%SL.nitric acid10%SL.nitric acid100%SL.nitric acid100%SL.nitric acid100%SL.nitric acid100%SL.nitric acid100%SL.nitric acid100%SL.nitric acid100%SL.nitric acid100%SL.nitric acidScoronutScoronutSScoronutSS<   
  | nethyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         G         S         S         S         -           nonochloroacetic acid         over 85%         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nickel sulphate         sot. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         S           nitric acid fuming (w nitric axide)         NS   
  | nolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%KNSNSmethyl bromide100%Smethyl echloride100%Smethyl ethyl ketone100%SmaphtaSat. sol.SSmikksat. sol.SSmickel cloridesat. sol.SSmickel sulphatesat. sol.SNSNSmitric acid30%Smitric acid100%SLmitric acid10%Smitric acid10%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid100%Smitric acid   | nonlice acidsol.S-nencuric cyanidesat. sol.Snercuric chloridesat. sol.Snercuric nitratesol.Snercury100%Snethyl acetate100%SLLnethyl acetate100%Snethyl acetate100%Snethyl
acetate100%KNSNSnethyl bromide100%LNSNSnethyl echloride100%SnilkSSSnaphtaSat. sol.SS-nickel cloridesat. sol.SS-nickel sulphatesat. sol.SS-nickel sulphate30%Snitric acid100%SLNSnitric acid10%SL-nitric acid10%SL-nitric acid10%SL-nitric acid10%SL-nitric acid100%SL-nitric acid100%SL-nitric acid100%SL-nitric acid100%SL-nitric acidSSnitric acidSSnitric acidSS <t< td=""><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl bromide         100%         S         S         S         -           methyl ethyl ketone         100%         S         NS         NS         NS           nickel cloride         sat. sol.         S         S         -         -           nitric acid         10%         S         NS</td><td>nonice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         0%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl echloride         100%         S         S         -           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid</td><td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl bromide         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         10%</td></t<> <td>mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%Smethyl alchohol5%Smethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSmethyl ethyl ketone100%Snikkover 85%SSnickel cloridesat. sol.Snickel cloridesat. sol.Snitric acid30%Snitric acid10%SNSNSnitric acid30%Snitric acid fuming (wnitric axide)NSNSNSnitrobenzene100%SSadmondSScoronuSScoronuSScoronuSSnitric acid fuming (wnitric axide)SSnitric acid fuming (wnitric axide)SSnitro acid fuming (wnitric axide)SSnitro acid fuming</td> <td>magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetote100%Smethyl acetote100%Smethyl acetote100%NSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSmolochloroacetic acidover 85%Snickel sulphatesat. sol.Snickel sulphatesat. sol.Snitric acid10%Snitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)Snitric acid fuming (w nitric axide)<td< td=""></td<></td>   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl bromide         100%         S         S         S         -           methyl ethyl ketone         100%         S         NS         NS         NS           nickel cloride         sat. sol.         S         S         -         -           nitric acid         10%         S         NS  | nonice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         0%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl echloride         100%         S         S         -           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid   
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         L         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl bromide         100%         S         S         S           methyl ethyl ketone         100%         S         S         -           nickel cloride         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         10%   | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%Smethyl alchohol5%Smethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSmethyl ethyl ketone100%Snikkover 85%SSnickel cloridesat. sol.Snickel cloridesat. sol.Snitric acid30%Snitric acid10%SNSNSnitric acid30%Snitric acid fuming (wnitric axide)NSNSNSnitrobenzene100%SSadmondSScoronuSScoronuSScoronuSSnitric acid fuming (wnitric axide)SSnitric acid fuming (wnitric axide)SSnitro acid fuming (wnitric axide)SSnitro acid fuming   | magnesium sulphatesat. sol.Smolice acidsol.Smercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetote100%Smethyl acetote100%Smethyl acetote100%NSNSmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSSmolochloroacetic acidover 85%Snickel sulphatesat. sol.Snickel sulphatesat. sol.Snitric acid10%Snitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)Snitric acid fuming (w nitric axide) <td< td=""></td<>   |
| cornSLcottonSSlinseedSSoliveSSparafin (FL 65)SLpeanutSSsiliconeSSsoybeanSLoleic acidSLoleum (sulphuric acid contain, 60% SO-)SNS   | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-      | S NS<br>S NS<br>S NS<br>C -<br>C -<br>C -<br>C -<br>C -<br>C -<br>C -<br>C -                            | mercuric cyanidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%SLLmethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl bromide100%SmilkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.Snickel sol.SSnitric acid10%SNSNSnitric acid10%SNSNSnitric acid10%SLnitric acid fuming (w nitric axide)NSNSNSnitric acid fuming (w nitric axide)NSNSnitric acid fuming (w nitric axide)Snitric acid fuming (w nitric axide)Snitric acid fuming (w nitric axide)NSNSNScoconutScoconutScoconutScoconutS <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         S         L         L           methyl acetate         100%         S         S         S         S         S           methyl bromide         100%         S         S         S         S         S           methyl hetone         100%         S         S         S         S         S           maphta         Sol.         S         S         S         S         S         S           nickel cloride         sat. sol.         S         S         S         S         S           nickel sulphate         sat. sol.         S         S         S         S         S           nitric acid         100%</td> <td>sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         1           methyl acetate         100%         S         L         L           methyl acetate         up to 32%         S         L         L           methyl achohol         5%         S         L         L           methyl achohol         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethone         100%         S         -         -           milk         S         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nitric acid         10%         S         L         -         -</td> <td>nethyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         G         S         S         S         -           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         30%         S         -         -           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         S           ocoronut         S         S</td> <td>nonice acid sol. S</td> <td>nonice acid sol. S</td> <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl acetate         100%         S         S         S         -           methyl acetate         aceta         S         S         S         -           methyl acetate         aceta         S         S         S         -           methyl acetate         aceta         S         S         S</td> <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         -           methyl acetate         100%         NS         NS           methyl acetate         100%         NS         NS           methyl acetate         100%         S         -           methyl acetate         100%         S         S           methyl acetate         100%         S         NS           methyl acetate         100%         S         S           methyl acetate         aceta         S         S           methyl acetate         aceta         S         S           methyl aceta         aceta         S         S           methyl aceta         aceta         S         S           ma</td> <td>molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl achohol         100%         S         -         -           methyl bromide         100%         S         S         -           methyl echloride         sot.         S         S         -           maphta         S         S         S         -           nickel cloride         sot.         S         S         -           nitric acid         30%         S         L         -           nitric acid         10%<td>mercuric cyanidesat. sol.S.mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%SLLmethyl alchohol100%NSNSNSmethyl bromide100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%Smonochloroacetic acidover 85%Snickel cloridesat. sol.Snickel cloridesat. sol.Snitric acid10%Snitric acid10%Snitric acid10%Snitric acid fuming (w nitric axide)NSNS.nitric acid fuming (w nitric axide)NSnitric acid fuming (w nitric axide)Snitric acid fuming (w nitric axide)nitric acid fuming (w nitri</td><td>magnesium sulphatesat. sol.Smolice acidsol,Smercuric cyonidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%NSNSNmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSmethyl bromide100%Snikel cloridesat. sol.Snikel nitratesol.Snitric acid10%Snitric acid furning (w nitric axide)NSNSNnitric acid furning (w nitric axide)Snitric acid furning (w nitric axide)Snitric acid furning (w nitric axide)Snitric acid100%ScastorI<t< td=""></t<></td></td>  
  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         S         L         L           methyl acetate         100%         S         S         S         S         S           methyl bromide         100%         S         S         S         S         S           methyl hetone         100%         S         S         S         S         S           maphta         Sol.         S         S         S         S         S         S           nickel cloride         sat. sol.         S         S         S         S         S           nickel sulphate         sat. sol.         S         S         S         S         S           nitric acid         100%   
  | sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         1           methyl acetate         100%         S         L         L           methyl acetate         up to 32%         S         L         L           methyl achohol         5%         S         L         L           methyl achohol         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethone         100%         S         -         -           milk         S         S         S         -         -           nickel cloride         sat. sol.         S         S         -         -           nitric acid         10%         S         L         -         -   
  | nethyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         G         S         S         S         -           monochloroacetic acid         over 85%         S         S         -           nickel cloride         sat. sol.         S         S         -           nickel sulphate         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid         30%         S         -         -           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         S           ocoronut         S         S  
  | nonice acid sol. S  | nonice acid sol. S   
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         -           methyl acetate         100%         S         S         S         -           methyl acetate         aceta         S         S         S         -           methyl acetate         aceta         S         S         S         -           methyl acetate         aceta         S         S         S  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         -           methyl acetate         100%         NS         NS           methyl acetate         100%         NS         NS           methyl acetate         100%         S         -           methyl acetate         100%         S         S           methyl acetate         100%         S         NS           methyl acetate         100%         S         S           methyl acetate         aceta         S         S           methyl acetate         aceta         S         S           methyl aceta         aceta         S         S           methyl aceta         aceta         S         S           ma  
   | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         NS         NS         NS           methyl acetate         100%         S         -         -           methyl acetate         100%         NS         NS         NS           methyl achohol         100%         S         -         -           methyl bromide         100%         S         S         -           methyl echloride         sot.         S         S         -           maphta         S         S         S         -           nickel cloride         sot.         S         S         -           nitric acid         30%         S         L         -           nitric acid         10% <td>mercuric cyanidesat. sol.S.mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%SLLmethyl alchohol100%NSNSNSmethyl bromide100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%Smonochloroacetic acidover 85%Snickel cloridesat. sol.Snickel cloridesat. sol.Snitric acid10%Snitric acid10%Snitric acid10%Snitric acid fuming (w nitric axide)NSNS.nitric acid fuming (w nitric axide)NSnitric acid fuming (w nitric axide)Snitric acid fuming (w nitric axide)nitric acid fuming (w nitri</td> <td>magnesium sulphatesat. sol.Smolice acidsol,Smercuric cyonidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%NSNSNmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSmethyl bromide100%Snikel cloridesat. sol.Snikel nitratesol.Snitric acid10%Snitric acid furning (w nitric axide)NSNSNnitric acid furning (w nitric axide)Snitric acid furning (w nitric axide)Snitric acid furning (w nitric axide)Snitric acid100%ScastorI<t< td=""></t<></td> | mercuric cyanidesat. sol.S.mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl alchohol5%SLLmethyl alchohol5%SLLmethyl alchohol100%NSNSNSmethyl bromide100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%Smonochloroacetic acidover 85%Snickel cloridesat. sol.Snickel cloridesat. sol.Snitric acid10%Snitric acid10%Snitric acid10%Snitric acid fuming (w nitric axide)NSNS.nitric acid fuming (w nitric axide)NSnitric acid fuming (w nitric axide)Snitric acid fuming (w nitric axide)nitric acid fuming (w nitri  | magnesium sulphatesat. sol.Smolice acidsol,Smercuric cyonidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%NSNSNmethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%SmilkSmethyl bromide100%Snikel cloridesat. sol.Snikel nitratesol.Snitric acid10%Snitric acid furning (w nitric axide)NSNSNnitric acid furning (w nitric axide)Snitric acid furning (w nitric axide)Snitric acid furning (w nitric axide)Snitric acid100%ScastorI <t< td=""></t<>  |
| corn     S     L       cotton     S     S       linseed     S     S       olive     S     S       parafin (FL 65)     S     L       peanut     S     S       silicone     S     S       soybean     S     L       oleic acid     S     L       oleum (sulphuric acid contain, 60% SO.)     S     NS       oxalic acid     Sat. sol.     NS   | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-      | S NS<br>S NS<br>S NS<br>C -<br>C -<br>C -<br>C -<br>C -<br>C -<br>C -<br>C -                            | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%SLLmethyl acetate100%SSLmethyl acetate100%SSLmethyl acetate100%SSSmethyl acetate100%SSSmethyl acetate100%Smethyl acetate100%SSSmethyl acetate100%SSSmethyl acetate100%SSSmethyl acetate100%SSSmethyl acetate100%SSSmethyl acetatesat. sol.SSSmaphtasat. sol.SS-nickel cloridesat. sol.SSSnitric acid10%SLNSnitric acid10%SL-nitric acid10%SL-camphorNSNSNSNSnitric acid fuming (w nitric acide)NSNSNSnitric acid fuming (w nitric acide)SS-cataor100%SL-cataorSScataorSScataorSS   
   | nonice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercuric nitrate         sol.         S         L         L           mercury         100%         S         -         -           methyl acetate         100%         S         L         L           methyl acetate         100%         S         -         -           methyl acetate         100%         S         S         NS         NS           methyl acetate         100%         S         -         -         -           methyl acetate         100%         S         S         S         S         -           methyl acetate         100%         S         S         S         S         -           methyl acetate         100%         S         S         S         -         -           mitk         S         S         S         S         -         -           nickel nitrate         so   
   | sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         1           methyl acetate         100%         S         1           methyl acetate         up to 32%         S         1         L           methyl achohol         5%         S         L         L           methyl achohol         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl drome         100%         S         -         -           methyl ethyl ketone         100%         S         S         -           mikk         S         S         S         -           naphta         S         S         S         -           nickel cloride         sat. sol.         S         S         -           nitric acid         10%         S         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS           nitric benzene         100%         S         L         -           Colis:         atter acid         S  
   | nethyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         1         -           methyl alchohol         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -         -           maphta         00%         S         -         -         -           nickel cloride         sat. sol.         S         S         -         -           nitric acid         10%         S         NS         NS         -           nitric acid         30%         S         -         -         -           nitric acid fuming (w nitric axide)         NS         NS         NS         NS           nitric acid fuming (w nitric axide)         NS         NS         NS         -           olis         100%         S         S         -         -           almond         S         S         -         -   
   | nonice acid         sol.         S         -           nercuric cyanide         sat. sol.         S         -         -           nercuric chloride         sat. sol.         S         -         -           nercuric chloride         sat. sol.         S         -         -           nercury         100%         S         -         -           nerthyl acetate         100%         S         L         L           nethyl acetate         100%         S         -         -           nethyl acetate         100%         S         S         L         L           nethyl acetate         100%         NS         NS         NS         NS           nethyl achohol         5%         S         -         -         -           nethyl achohol         100%         S         S         S         -           nethyl achohol         over 85%         S         S         -         -           nike loride         sart. sol.         S         S         -         -           nike loride         sart. sol.         S         S         -         -           nike loride         sart. sol.         S  
               | nonice acid sol. S   | molice acid sol. S   | molice acid sol. S  
  | molice acid sol. S  | mercuric cyanidesat. sol.S.mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl acetate100%NSNSNSmethyl acetate100%NSNSNSmethyl bromide100%Smethyl bromide100%Smethyl ethyl ketone100%Smonochloracetic acidover 85%SS.nickel cloridesat. sol.Snickel cloridesat. sol.Snitric acid10%Snitric acid10%Snitric acid10%Snitric acid fuming (w nitric acide)NSNSNS.nitric acid fuming (w nitric acide)NSnitric acid fuming (w nitric acide)Snitric acid fuming (w nitric acide)nitric acid fuming (w nitric acide)nitric acid fuming (w nitric acide)nitric acid fuming (w nitric acide)nord <td>magnesium sulphatesat. sol.Smolice acidsol,Smercuric cyonidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl acetate100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smonochloroacetic acidover 85%Snickel cloridesat. sol.Snickel doridesat. sol.Snitric acid10%Snitric acid10%Snitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)Snitric acid fuming (w nitric axide)S.</td>   | magnesium sulphatesat. sol.Smolice acidsol,Smercuric cyonidesat. sol.Smercuric chloridesat. sol.Smercuric nitratesol.Smercuric nitratesol.Smercuric nitratesol.Smethyl acetate100%Smethyl acetate100%NSNSNSmethyl acetate100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smethyl bromide100%Smonochloroacetic acidover 85%Snickel cloridesat. sol.Snickel doridesat. sol.Snitric acid10%Snitric acid10%Snitric acid fuming (w nitric axide)NSNSNnitric acid fuming (w nitric axide)Snitric acid fuming (w nitric axide)S.   |
| corn     S     L       cotton     S     S       linseed     S     S       olive     S     S       parafin (FL 65)     S     L     N       peanut     S     S     I       silicone     S     S     I       soybean     S     L     N       oleur (sulphuric acid contain, 60% SO.)     S     NS     N       oxalic acid     sat. sol.     NS     L     N  | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>NS<br>NS                        | S NS<br>S NS<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -<br>G -                      | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.Smercuric nitratesol.Smercury100%Smethyl acetate100%SLLmethyl acetate100%SSLLmethyl acetate100%NSNSNSmethyl acetate100%Smethyl acetate100%Smethyl acetate100%Smethyl acetate100%SSNSmethyl acetate100%SSSmethyl acetate100%SSSmethyl acetate100%SSSmethyl acetatesat. sol.SS-mikSSSmaphtasat. sol.SS-nickel oloridesat. sol.SS-nitric acid10%SL-nitric acid10%SL-nitric acid100%SL-coronSScamphorSScoronSScoronSScoronSScoronSScoronSScoron<   
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   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylanine         up to 32%         S         -         -           methylene chloride         100%         NS         NS         NS           methyl ketone         100%         L         NS         NS           milk         S         S         S         -   
   | Image: Non-Sector Constraints     Image: Non-Sector Constraints     Image: Non-Sector Constraints     Image: Non-Sector Constraints       methyl alchohol     5%     S     L     L       methyl alchohol     5%     S     L     L       methyl amine     up to 32%     S     -     -       methyl bromide     100%     NS     NS     NS       methylene chloride     100%     L     NS     NS       methyl ethyl ketone     100%     S     -     -       milk     S     S     S     s       monochloroacetic acid     over 85%     S     S     -  
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  | methyl acetate     100%     S     -       methyl alchohol     5%     S     L       methyl alchohol     5%     S     -       methyl alchohol     5%     S     -       methyl alchohol     100%     NS     NS       methyl bromide     100%     L     NS       methyl bromide     100%     L     NS       methyl ethyl ketone     100%     S     -       milk     S     S     S       monochloroacetic acid     over 85%     S     S   
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| nickel cloride sat. sol. S S   | -   |   | mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl anine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl ktone         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -   
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   | methyl acetate         100%         S         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylanine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         S   
   | sol,         S         -           mercuric cyanide         sat. sol.         S         -           mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl her chloride         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -   
               | sol,         S         -           mercuric cyanide         sat, sol,         S         -           mercuric cyanide         sat, sol,         S         -           mercuric chloride         sat, sol,         S         -           mercuric chloride         sat, sol,         S         -           mercuric nitrate         sol,         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl alchohol         5%         S         L         L           methyl bromide         100%         NS         NS         NS           methyl heronide         100%         L         NS         NS           methyl ethyl ketone         100%         S         -         -  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl echloride100%S-methyl ethyl ketone100%S-milkSSS  | molice acidsol,S-mercuric cyanidesat. sol,S-mercuric chloridesat. sol,S-mercuric nitratesol,S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%NSNSmethyl echloride100%S-methyl hethyl ketone100%S-milkSSSS  
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl echloride100%S-methyl ethyl ketone100%S-milkSSS   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%S-methyl bromide100%NSNSmethyl bromide100%LNSmethyl ethyl ketone100%S-milkSSS   | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%S-methyl ethyl ketone100%S-milkSSS   |
| naphta S NS N<br>nickel cloride sat. sol. S S  | NS<br>-   | s ns  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethylene chloride100%LNSmethyl ketone100%S-   
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl lethyl ketone100%S-  
   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         L         NS         NS           methyl lethyl ketone         100%         S         -         -   
   | methyl acetate     100%     S     -       methyl alchohol     5%     S     L       methylanine     up to 32%     S     -       methyl bromide     100%     NS     NS       methylene chloride     100%     L     NS       methyl ketone     100%     S     -  
   | nolice acidsol.S-mercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-mercuric nitratesol.S-nercury100%S-nethyl acetate100%S-nethyl alchohol5%SLnethyl bromide100%NSNSnethyl bromide100%LNSnethyl echloride100%S-   
               | nolice acidsol.S-mercuric cyanidesat. sol.S-nercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-nercuric nitratesol.S-nercury100%S-nerthyl acetate100%S-nethyl alchohol5%SLnethyl bromide100%NSNSnethylene chloride100%LNSnethyl ketone100%S-   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl lethyl ketone100%S-   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethylene chloride100%LNSmethyl ketone100%S-   
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl lethyl ketone100%S-  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLLmethyl alchohol5%Smethyl bromide100%NSNSNSmethyl bromide100%LNSNSmethyl lethyl ketone100%S  | magnesium sulphate     sat. sol.     S     -       molice acid     sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -       methyl acetate     100%     S     L       methyl alchohol     5%     S     L       methyl bromide     100%     NS     NS       methyl lene chloride     100%     L     NS   |
| monochloroacetic acid over 85% S S<br>naphta S NS N<br>nickel cloride sat. sol. S S  | -   | s ns  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%NSNSMethylen chloride100%LNS   
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNS  
   | sol.         S         -           mercuric nitrate         sol.         S         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methyl alchohol         5%         S         -         -           methyl bromide         100%         NS         NS         NS           methyl bromide         100%         NS         NS         NS   
   | Image: methyl acetate     IO0%     S     -       methyl alchohol     5%     S     L       methyl alchohol     5%     S     -       methylamine     up to 32%     S     -       methyl bromide     100%     NS     NS       methylene chloride     100%     L     NS   
   | nolice acidsol.S-mercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-mercuric nitratesol.S-nercury100%S-nethyl acetate100%S-nethyl alchohol5%SLnethyl bromide100%NSNSnethyl bromide100%LNS   
               | nolice acidsol.S-mercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-mercuric nitratesol.S-nercury100%S-nethyl acetate100%S-nethyl alchohol5%SLnethyl bromide100%NSNSnethyl bromide100%LNS  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric nitratesol.S-mercury100%S-mercury100%S-methyl acetate100%SLmethyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNS   
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric choridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNS  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLLmethyl alchohol5%S-methyl bromide100%NSNSmethyl bromide100%LNS  | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNS   |
| milk     S     S       monochloroacetic acid     over 85%     S       naphta     S     NS       nickel cloride     sat. sol.     S   | -   | s ns  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-methyl bromide100%NSNS   
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-nethyl bromide100%NSNS  
   | sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylamine         up to 32%         S         -         -           methyl bromide         100%         NS         NS         NS   
   | Immethyl acetate     IOO%     S     -       methyl alchohol     5%     S     L       Immethylamine     up to 32%     S     -       methyl bromide     100%     NS     NS  
   | nolice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-nethyl bromide100%NSNS  
               | nolice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-nethyl bromide100%NSNS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-nomethyl bromide100%NSNS   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-nethyl bromide100%NSNS  
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-nomethyl bromide100%NSNS  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl amineup to 32%S-methyl bromide100%NSNS  | magnesium sulphate     sat. sol.     S     -       molice acid     sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -       methyl acetate     100%     S     -       methyl alchohol     5%     S     L       methylamine     up to 32%     S     -       methyl bromide     100%     NS     NS   |
| methyl ethyl ketone         100%         S            milk         S         S         S         S           monochloroacetic acid         over 85%         S         S         S           naphta         S         S         NS         N           nickel cloride         sat. sol.         S         S   | -<br>S<br>-   | S NS  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylanineup to 32%S-   
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylanineup to 32%S-  
   | sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylanine         up to 32%         S         -         -  
   | methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L           methylamine         up to 32%         S         -         -  
   | nolice acidsol,S-mercuric cyanidesat, sol.S-mercuric chloridesat, sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylanineup to 32%S-  
               | nolice acid sol, S<br>mercuric cyanide sat, sol, S<br>mercuric chloride sat, sol, S<br>mercuric chloride sat, sol, S<br>mercury 100% S<br>methyl acetate 100% S<br>methyl alchohol 5% S L L<br>methylamine up to 32% S   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylanineup to 32%S-  
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-  | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethylamineup to 32%S-   | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%SLmethyl alchohol5%SLmethylamineup to 32%S-  |
| methylene chloride     100%     L     NS     N       methyl ethyl ketone     100%     S     -       milk     S     S     S       monochloroacetic acid     over 85%     S     S       naphta     S     NS     N       nickel cloride     sat. sol.     S     S   | NS<br>-<br>S<br>-   | S NS<br>-<br>S S<br>-<br>S NS   | mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -       methyl acetate     100%     S     -       methyl alchohol     5%     S     L  
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SL  
   | sol.         S         -         -           mercuric nitrate         100%         S         -         -           methyl acetate         100%         S         -         -           methyl alchohol         5%         S         L         L   
   | methyl acetate 100% S<br>methyl alchohol 5% S L L   
   | nolice acid sol, S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S<br>methyl acetate 100% S<br>methyl alchohol 5% S L L   
               | nolice acid sol, S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S<br>methyl acetate 100% S<br>methyl alchohol 5% S L L  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SL   | molice acid     sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -       methyl acetate     100%     S     -       methyl alchohol     5%     S     L   
  | molice acid     sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -       methyl acetate     100%     S     -       methyl alchohol     5%     S     L   | mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -       methyl acetate     100%     S     -       methyl alchohol     5%     S     L  | magnesium sulphate     sat. sol.     S     -       molice acid     sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -       methyl acetate     100%     S     L  |
| methyl bromide     100%     NS     NS     N       methylene chloride     100%     L     NS     N       methyl ethyl ketone     100%     S     -       milk     S     S     S       monochloroacetic acid     over 85%     S     S       naphta     S     NS     N  | NS<br>-<br>S<br>-   | S NS<br>-<br>S S<br>-<br>S NS   | mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -           mercuric nitrate         sol.         S         -         -           mercury         100%         S         -         -           methyl acetate         100%         S         -         -   
   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-   
   | sol.         S         -         -           mercuric nitrate         100%         S         -         -           methyl acetate         100%         S         -         -  
   | methyl acetate 100% S   
   | nolice acidsol.S-mercuric cyanidesat. sol.S-nercuric chloridesat. sol.S-mercuric nitratesol.S-nercury100%S-nethyl acetate100%S-   
               | sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -   | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-   
  | molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-   | mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-  | magnesium sulphatesat. sol.S-molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-   |
| methyl bromide     100%     NS     NS     N       methylene chloride     100%     L     NS     N       methyl ethyl ketone     100%     S     -       milk     S     S     S       monochloroacetic acid     over 85%     S     S       naphta     S     S     NS       nickel cloride     sat. sol.     S     S   | NS<br>-<br>S<br>-   | S NS<br>-<br>S S<br>-<br>S NS   | mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -   
   | sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -  
   | mercuric nitrate sol. S<br>mercury 100% S   
   |   
   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S  
               | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S  
  | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S<br>mercury 100% S  | mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -   | magnesium sulphate     sat. sol.     S     -       molice acid     sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -       mercury     100%     S     -  |
| methylamine         up to 32%         S         -           methyl bromide         100%         NS         NS         N           methyl bromide         100%         L         NS         N           methyl en chloride         100%         L         NS         N           methyl ethyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         -           naphta         S         NS         N   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S  
   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S  
   | mercuric nitrate sol. S   
   | mercury 100% S  
   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S  
               | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S  
  | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S<br>mercuric nitrate sol. S  | mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -  | magnesium sulphate     sat. sol.     S     -       molice acid     sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -       mercuric nitrate     sol.     S     -   |
| methyl alchohol     5%     S     L       methylamine     up to 32%     S     -       methyl bromide     100%     NS     NS     N       methyl bromide     100%     L     NS     N       methyl echloride     100%     S     -     -       methyl ethyl ketone     100%     S     S     -       milk     S     S     S     -       monochloroacetic acid     over 85%     S     S       naphta     S     NS     N   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S   
   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S   
   |   
   |   
   | nolice acid sol, S<br>nercuric cyanide sat. sol. S<br>nercuric chloride sat. sol. S   
               | nolice acid sol, S<br>nercuric cyanide sat. sol. S<br>nercuric chloride sat. sol. S  | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -   
  | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S   | mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S   | magnesium sulphate     sat. sol.     S     -       molice acid     sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -   |
| methyl acetate     100%     S     -       methyl alchohol     5%     S     L       methyl alchohol     5%     S     -       methyl alchohol     5%     S     -       methyl anine     up to 32%     S     -       methyl bromide     100%     NS     NS       methyl bromide     100%     L     NS       methyl ethyl ketone     100%     S     -       milk     S     S     S       monochloroacetic acid     over 85%     S     NS       naphta     S     S     NS   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S   
   | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S   
   |   
   | mercuric nitrate sol. S   
   | nolice acid sol, S<br>nercuric cyanide sat. sol. S<br>nercuric chloride sat. sol. S   
               | nolice acid sol, S<br>nercuric cyanide sat. sol. S<br>nercuric chloride sat. sol. S  | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S  | molice acid         sol.         S         -           mercuric cyanide         sat. sol.         S         -         -           mercuric chloride         sat. sol.         S         -         -   
  | molice acid sol. S<br>mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S   | mercuric cyanide sat. sol. S<br>mercuric chloride sat. sol. S   | magnesium sulphate     sat. sol.     S     -       molice acid     sol.     S     -       mercuric cyanide     sat. sol.     S     -       mercuric chloride     sat. sol.     S     -   |
| mercury         100%         S            methyl acetate         100%         S          I           methyl acetate         100%         S         I         I           methyl alchohol         5%         S         L         I           methyl alchohol         5%         S         I         I           methylamine         up to 32%         S         I         I           methylene chloride         100%         NS         NS         N           methyl ketone         100%         S         I         I           milk         S         S         S         I           monochloroacetic acid         over 85%         S         S         I           nickel cloride         sat. sol.         S         S         I   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | mercuric cyanide sat. sol. S  
   | molice acid sol. S<br>mercuric cyanide sat. sol. S  
   |   
   |   
   | molice acid sol. S<br>mercuric cyanide sat. sol. S  
               | molice acid sol. S<br>mercuric cyanide sat. sol. S   | molice acid sol. S<br>mercuric cyanide sat. sol. S   | molice acid sol. S<br>mercuric cyanide sat. sol. S  
  | molice acid sol. S<br>mercuric cyanide sat. sol. S  | mercuric cyanide sat. sol. S  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -<br>mercuric cyanide sat. sol. S -   |
| mercuric nitrate         sol.         S         -           mercury         100%         S         -           methyl acetate         100%         S         -           methyl acetate         100%         S         -           methyl alchohol         5%         S         L           methyl alchohol         5%         S         -           methyl bromide         100%         NS         NS           methyl bromide         100%         L         NS         N           methyl ketone         100%         S         -         -           milk         S         S         S         -           monochloroacetic acid         over 85%         S         S         -           naphta         S         S         S         N         N  | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   |   
   | molice acid sol. S  
   | mercuric cyanide sat. sol. S  
   | mercuric chloride sat. sol. S   
   | nolice acid sol. S  
               | nolice acid sol. S   | molice acid sol. S   | molice acid sol. S  
  | molice acid sol. S  |   | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -         i           mercury         100%         S         -         i           methyl acetate         100%         S         -         i         i           methyl bromide         100%         NS         NS         N         i         i           methyl bromide         100%         L         NS         N         i  | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   |   
   |   
   |   
   |   
   |   |   
  |  |   
  |   | molice acid sol. S  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric cyanide         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -         Image: Sol.         S           mercuric nitrate         sol.         S         -         Image: Sol.         S         -           methyl acetate         100%         S         -         Image: Sol.         S         L           methyl acetate         100%         S         -         Image: Sol.         S         L           methyl acetate         100%         S         -         Image: Sol.         S         N           methyl acetate         100%         NS         NS         N         N         N           methyl bromide         100%         NS         NS         N         N         N           methyl ethyl ketone         100%         S         -         Image: Sol.         S         N           milk         S         S         S         S         N         Image: Sol.         N           nonochloroacetic acid         over 85%         S         S  | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   |   
   |   
   | monce acia soi. 5   
   | mercuric cyanide sat. sol. S  
   |   
               | nannautum autopata ant ant S   |  | naganagium gulabata agt agt   
  | nuquesium supridie sui, sui, sui, sui   |   | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -         I           mercuric nitrate         sol.         S         -         I           mercury         100%         S         -         I           methyl acetate         100%         S         I         I           methyl bromide         100%         NS         NS         N           methyl bromide         100%         L         NS         N           methyl ethyl ketone         100%         S         -         I           milk         S         S         S         I         I           monochloroacetic acid         over 85%         S         S         I           nickel cloride         Sat. sol.         S         S         I  | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   |   
   | adi. 301. 0   
   |   
   |   
   | all control co  | nagnesium sulphate sat. sol. S  
  | adi. sol. o  | magnesium sulphate sat. sol. S  
  |   | molice acid sol. S  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSNmethyl bromide100%LNSNmethyl ethyl ketone100%S-milkSSSnmonochloroacetic acidover 85%SSnaphtaSat. sol.SS   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | magnesium sulphate sat. sol. S  
   | magnesium sulphate sat sol S -  
   | molice acid sol. S  
   | mercuric cyanide sat. sol. S  
   | naanesium sulphate sat sol S  
               |  | maanesium sulphate sat sol S -   | |
  | magnesium sulphate sat. sol. S  | magnesium sulphate sat. sol. S  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -         I           mercuric nitrate         sol.         S         -         I           mercury         100%         S         -         I           methyl acetate         100%         S         -         I           methyl acetate         100%         S         I         I           methyl acetate         100%         S         I         I           methyl acetate         100%         S         I         I           methyl bromide         100%         NS         NS         N           methyl bromide         100%         L         NS         N           methyl ethyl ketone         100%         S         -         I           milk         S         S         S         I         I           monochloroacetic acid         over 85%         S         S         I           nickel cloride         Sat. sol.         S         S         I  | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   |   
   | adit sol. o   
   |   
   |   
   | dan ben e   
               | nagnesium sulphate sat. sol. S   | aut sol. o   | magnesium sulphate sat. sol. S  
  |   | molice acid sol. S  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSNmethyl bromide100%LNSNmethyl ethyl ketone100%S-milkSSSnmonochloroacetic acidover 85%SSnaphtaSSS   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | magnesium sulphate sat. sol. S  
   | magnesium sulphate sat sol S  
   | molice acid sol. S  
   | mercuric cyanide sat. sol. S  
   | nganesium sulphate sat sol S  
               |  | magnesium sulphate sat sol S   |   
  | magnesium sulphate sat. sol. S  | magnesium sulphate sat. sol. S  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl acetate100%NSNSmethyl acetate100%NSNSmethyl bromide100%LNSmethyl tethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SS   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | magnesium sulphate sat. sol. S  
   | magnesium sulphate sat sol S  
   | molice acid sol. S  
   | mercuric cyanide sat. sol. S  
   | nganesium sulphate sat sol S  
               |  | magnesium sulphate sat sol S   | |
  | magnesium sulphate sat. sol. S  | magnesium sulphate sat. sol. S  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -         i           mercury         100%         S         -         i           methyl acetate         100%         S         -         i         i           methyl bromide         100%         NS         NS         N         i         i           methyl bromide         100%         L         NS         N         i  | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   |   
   |   
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   |   
   |   | nagnesium sulphate sat. sol. S  
  | 11 agricsion supriare 3ar. 501. 0  | magnesium sulphate sat. sol. S  
  |   | molice acid sol. S  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSNmethyl bromide100%LNSNmethyl ethyl ketone100%S-milkSSSnmonochloroacetic acidover 85%SSnaphtaSSS   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | magnesium sulphate sat. sol. S  
   | magnesium sulphate sat sol S  
   | molice acid sol. S  
   | mercuric cyanide sat. sol. S  
   | nganesium sulphate sat sol S  
               |  | maanesium sulphate sat sol S   | |
  | magnesium sulphate sat. sol. S  | magnesium sulphate sat. sol. S  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| Inclusion         S            methyl acetate         100%         S          Immethyl acetate         Immethyl | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   |  
  | molice acid sol. S   
  |  
  |  
  | nolice acid sol. S  | nolice acid sol. S   
   | molice acid sol. S   | molice acid sol. S   
   | molice acid sol. S  |   | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -         i           mercury         100%         S         -         i           methyl acetate         100%         S         -         i         i           methyl bromide         100%         NS         NS         N         i         i           methyl bromide         100%         L         NS         N         i  | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   |   
   |   
   | morcuric cyanido cat col S  
   |   
   |   |   
  |  |   
  |   | sol. 5  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl alchohol5%SLmethyl alchohol5%SLmethyl bromide100%NSNSNmethyl bromide100%LNSNmethyl ethyl ketone100%S-milkSSSnmonochloroacetic acidover 85%SSnaphtaSSS   | -<br>NS<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   |   
   |   
   |   
   | mercuric cyanide sat. sol. S  
   |   
               | naanesium sulphate sat sol S   |  | magnesium sulphate sat sol S  
  |   |   | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric chloride         sat. sol.         S         -           mercuric nitrate         sol.         S         -         i           mercury         100%         S         -         i           methyl acetate         100%         S         -         i         i           methyl bromide         100%         NS         NS         N         i         i           methyl bromide         100%         L         NS         N         i  | -<br>NS<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   |   
   |   
   |   
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   | agnosism scipitalo san sci  | nagnesium sulphate sat. sol. S  
  |  | magnesium sulphate sat. sol. S  
  |   | molice acid sol. S  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%S-methyl acetate100%NSNSmethyl acetate100%NSNSmethyl acetate100%NSNSmethyl bromide100%LNSmethyl tethyl ketone100%S-milkSSSmonochloroacetic acidover 85%SSnickel cloridesat. sol.SS   | -<br>NS<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | magnesium sulphate sat. sol. S  
   | magnesium sulphate sat sol S  
   | molice acid sol. S  
   | mercuric cyanide sat. sol. S  
   | nganesium sulphate sat sol S  
               |  | maanesium sulphate sat sol S   |   
  | magnesium sulphate sat. sol. S  | magnesium sulphate sat. sol. S  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |
| molice acidsol.S-mercuric cyanidesat. sol.S-mercuric chloridesat. sol.S-mercuric nitratesol.S-mercury100%S-methyl acetate100%S-methyl acetate100%S-methyl alchohol5%SLmethyl bromide100%NSNSmethyl bromide100%LNSmethyl bromide100%S-methyl ethyl ketone100%S-milkSSSmaphtaSNSNnickel cloridesat. sol.SS   | -<br>NS<br>-<br>S<br>-  | S NS<br>S NS<br>-<br>S S<br>S<br>S NS   | maanesium sulphate sat. sol. S  
   |   
   |   
   | molice acid sol. S<br>mercuric cyanide sat. sol. S  
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               |  |  |   
  |   | maanesium sulphate sat, sol. S  | magnesium sulphate sat. sol. S -<br>molice acid sol. S -   |

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PPR - system

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CHEMICALS	CONCENTRATION	20°C	60°C	100°C
potassium bicarbonate	sat. sol.	S	S	
potassium borate	sat. sol.	S	S	-
potassium bromate	up to 10%	S	S	
potassium bromide	sat. sol.	S	S	-
potassium carbonate	sat. sol.	S	-	-
potassium chlorate	sat. sol.	S	S	-
potassium chloride	sat. sol.	S	-	-
potassium chromate	sat. sol.	S	S	-
potassium cyanide	sol.	S	-	-
potassium flouride	sat. sol.	S	S	-
potassium hydroxide	up to 50%	S	S	S
potassium iodide	sat. sol.	S	-	-
potassium nitrate	sat. sol.	S	S	-
potassium perchlorate	10%	S	S	-
potassium permanganate	2N	S	-	-
potassium persulphate	sat. sol.	S	-	-
potassium sulphate	sat. sol.	S	-	-
propane	100%	S	-	-
propionic acid	over 50%	S	-	-
pyridine	100%	L	-	-
silver nitrate	sat. sol.	S	S	L
sodium acetate	sat. sol.	S	S	S
sodium benzoate	35%	S	-	-
sodium bicarbonate	sat. sol.	S	S	S
sodium bisulfite	sol.	S	-	-
sodium bisulphate	sat. sol.	S	S	-
sodium carbonate	up to 50%	S	S	L
sodium chlorate	sat. sol.	S	-	
sodium chloride	10%	S	S	S
sodium chlorite	2%	S	S	NS
sodium dichromate	sat. sol.	S	S	S
sodium hydoxide	up to 60%	S	S	S
				3
sodium hypochlorite	5%	S	S S	-
sodium hypochlorite	10%	S		-
sodium hypochlorite	20%	S	S	-
sodium mataphosphate	sol.	S	S	-
sodium nitrate	sat. sol.	S	S	-
sodium orthophosphate	sat. sol.	S	S	S
sodium perborate	sat. sol.	S	S	-
sodium silicate	sol.	S	S	-
sodium sulfide	sat. sol.	S	S	-
sodium sulfite	40%	S	S	S
sodium sulphate	sat. sol.	S	S	-
sodium thiosulphate (hypo)	sat. sol.	S	S	-
stannic chloride	sat. sol.	S	S	-
stannous chloride	sat. sol.	S	S	-
succnic acid	sat. sol.	S	S	-
sulphur dioxide, dry & wet	100%	S	S	-
sulphuric acid	up to 10%	S	S	S
sulphuric acid	10 to 30%	S	S	-

	CONCENTRATION	2000	4000	10000	
CHEMICALS	CONCENTRATION	20°C	60°C	100°C	
sulphuric acid	50%	S	S S	S NS	
sulphuric acid					
sulphuric acid					
sulphrous acid	sol.	S	S	-	
tartanic acid	10%	S	S	-	
tetrahydrofuran	100%	L	NS	NS	
tetrahydronaphtalene	100%	NS	NS	NS	
triophene	100%	S	L	-	
toluene	100%	L	NS	NS	
trichlroecetic acid	up to 50%	S	S	-	
trichlroethylene	100%	NS	NS	NS	
triethanolamine	sol.	S	-	-	
turpentine		NS	NS	NS	
urea	sat. sol.	S	-	-	
water, brackish					
mineral - drinkable		S	S	S	
water - distilled	100%	S	S	S	
water - sea water		S	S	S	
The Following Fluids	To Be Avoi	ided	Concer	ntration	
aliphatic hydrocarbons			10		
aqua regia			HCI/HNC		
benzol			10		
bromine water			sc		
bromine (dry vapour)			di		
bromine (liquid)			10		
butyl acetate					
camphor oil			100%		
chlorine, gaseous dry			10	0%	
chlorine (liquid)			100%		
chloroform			100%		
chlorosulfonic acid			10		
cycloexanone			100%		
,			100%		
		dekalin			
ethylacetate					
			10	0%	
ethylchloride			10	0% 0%	
ethylchloride heptane			10	0% 0% 0%	
ethylchloride heptane isooctane			100 100 100	0% 0% 0% 0%	
ethylchloride heptane isooctane nitric acid			100 100 100 000	0% 0% 0% 0% 40%	
ethylchloride heptane isooctane nitric acid methyl bromide			101 101 101 0ver 101	0% 0% 0% 40% 0%	
ethylchloride heptane isooctane nitric acid methyl bromide methylane chloride			100 100 100 000 100 100	0% 0% 0% 0% 40% 0%	
ethylchloride heptane isooctane nitric acid methyl bromide methylane chloride oleic acid			101 101 101 0ver 101	0% 0% 0% 0% 40% 0%	
ethylchloride heptane isooctane nitric acid methyl bromide methylane chloride oleic acid oleum (sulphuric acid with 60%	50 <sub>3</sub> )		101 101 0ver 101 101 101	0% 0% 0% 40% 0% 0% 0%	
ethylchloride heptane isooctane nitric acid methyl bromide methylane chloride oleic acid oleum (sulphuric acid with 60% parafin oil	. SOູ)		101 100 000000000000000000000000000000	0% 0% 0% 0% 0% 0% 0%	
ethylchloride heptane isooctane nitric acid methyl bromide methylane chloride oleic acid oleum (sulphuric acid with 60%	. 20 <sup>°</sup> )		101 101 0ver 101 101 101	0% 0% 0% 0% 0% 0% 0%	
ethylchloride heptane isooctane nitric acid methyl bromide methylane chloride oleic acid oleum (sulphuric acid with 60% parafin oil	- SO <sub>3</sub> )		101 100 000000000000000000000000000000	0% 0% 0% 0% 0% 0% 0% 0%	
ethylchloride heptane isooctane nitric acid methyl bromide methylane chloride oleic acid oleum (sulphuric acid with 60% parafin oil sufuric acid			100 100 00000 100 100 100 100 100	0% 0% 0% 0% 40% 0% 0% 0%	
ethylchloride heptane isooctane nitric acid methyl bromide methylane chloride oleic acid oleum (sulphuric acid with 60% parafin oil sufuric acid tetrahydrofuran			100 100 000000 100 100 100 100 100 100	0% 0% 0% 0% 0% 0% 0% 0% 0%	
ethylchloride heptane isooctane nitric acid methyl bromide methylane chloride oleic acid oleum (sulphuric acid with 60% parafin oil sufuric acid tetrahydrofuran tetrahydronaphtalene	SO)		100 100 000000000000000000000000000000	0% 0% 0% 40% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	
ethylchloride heptane isooctane nitric acid methyl bromide methylane chloride oleic acid oleum (sulphuric acid with 60% parafin oil sufuric acid tetrahydrofuran tetrahydronaphtalene totuene	. SO )		100 100 000000 100 100 100 100 100 100	0% 0% 0% 40% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0	

Tctermo PPR - system

Catalogue 2020

PPR pipes and fittings



# Certificated



Tctermo PPR - system

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Made in Italy



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# Note

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#### Disclaimer

The information contained in this Technical Manual are general guidelines only. Tctermo cannot guarantee the performance of the processes or calculation procedures outlined. Any process and/or procedure should be validated prior planning, designing and installation by skill personnel well trained in plumbing trades. Building local codes and rules always have priority.

Product specifications are subject to change without notice. If you have any question, please contact Tctermo Technical Team at following address: sales@tctermo.com

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