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WHATEVER YOU SPILL

Chemicals[1]

OILEX absorbs the following chemicals[1]

Acetone	C_3H_6O	F, Xi
Acetonitrile	C_2H_3N	F, Xn
Acrolein	C_3H_4O	F, T+, N
Alkyl Chloride	C_3H_5Cl	F, Xn, N
Amyl Acetate	$C_7H_{14}O_2$	
Benzene	C_6H_6	F, T
Benzyl Alcohol	C_7H_8O	Xn
Butanol	$C_4H_{10}O$	Xi
2-Butanol	$C_4H_{10}O$	Xi
Bromodichloromethane	$CHBrCl_2$	Xn
Bromoform	$CHBr_3$	T, N
Butyric Acid	$C4H_8O_2$	
n-Butyl Acetate	$C_6H_{12}O_2$	
Carbon Disulfid	CS_2	F, T
Chloromethane	CH_3Cl	F+, Xn
Chloroform	$CHCl_3$	Xn
Cyanhydric Acid	HCN	F+, T+, N
Cyclohexane	C_6H_{12}	F, Xn, N

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Dichlormethane/Methylene Chloride	CH_2Cl_2		 Xn
2,4-Dichlorbenzyl Alcohol	$C_7H_6C_{12}O$		
1,2-Dichloroacetic Acid	$C_2H_4Cl_2$		 T  F
Diethyl Ether	$C_4H_{10}O$		 F+  Xn
Ethanol	C_2H_6O		 F
Ethylbenzol	C_8H_{10}		 F  Xn
Etylene Glycol	$C_2H_6O_2$		 Xn
n-Heotan/Dipropyl Methane	C_7H_{16}		 F  Xn  N
n-Hexane	C_6H_{14}		 F  Xn  N
Hexachlorbenzene	C_6Cl_6		 T 
Hexachlorethane	C_6Cl_6		 Xn
Isobutane	$C_4H_{10}O$		 Xi
Isoprene	C_5H_8		 F+  T
Isopropyl Alcohol	C_3H_8O		 F  Xi
Methanol	CH_4O		 F  Xn
Methylacrylsäuremethylester (MMA)	$C_5H_8O_2$		F Xi
Monochlorebenzene/Phenyl Chloride	C_6H_5Cl		Xn N
Naphtalic Acid	$C_{10}H_8$		Xn N
2-Nitroanilin	$C_6H_6N_2O_2$		
Nitrobenzene	$C_6H_5NO_2$		
n-Pentane	C_5H_{12}		F+ Xn

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Pentachlorphenol	C_6HCl_5O		
Phenol	C_6H_60		
Tetrachlorethane	$C_2H_2Cl_4$		
Tetrachlorethene	C_2Cl_4		
Tetrahydrofuran	C_4H_8O		
Toluene	C_7H_8		
Trimethylamine	$C_6H_{15}N$		
Trichloroethanoic	$C_2H_3C_{13}$		
Trichlorphenyl Acetamid	$C_6H_3C_{13}O$		
Vinyl Acetate	$C_4H_6O_2$		
Vinyl Chlorid/Chloroethene	C_2H_3Cl		
Xylene	C_8H_{10}		

This is not a complete list of chemicals. Testing of further chemicals upon request.

[1] The OILEX binding agent is 100% organic, consisting of a hydrophobic biogenic sediment. The technical data may therefore vary slightly, depending on the substances that have to be absorbed. It may be necessary to manually knead in / work in the binding agent.

When the Emulsion is stabilized, the water content cannot be separated from the oil. The entire emulsion has to be absorbed by manually kneading in / working in OILEX. When the emulsion is not stabilized, the oil can be separated and absorbed.

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