



Version: 5.1  
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## WHATEVER YOU SPILL

### Chemicals<sup>1</sup>

**OILEX absorbs the following chemicals<sup>1</sup>**

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	$C_4H_8O_2$		
n-Butyl Acetate	$C_6H_{12}O_2$		
Carbon Disulfid	$CS_2$		T 
Chloromethane	$CH_3Cl$		F+ Xn 
Chloroform	$CHCl_3$		Xn 
Cyanhydric Acid	$HCN$		F+ T+ N 
Cyclohexane	$C_6H_{12}$		F Xn N 



Dichlormethane/Methylene Chloride	$\text{CH}_2 \text{Cl}_2$		Xn 
2,4-Dichlorbenzyl Alcohol	$\text{C}_7 \text{H}_6 \text{Cl}_2 \text{O}$		
1,2-Dichloroacetic Acid	$\text{C}_2 \text{H}_4 \text{Cl}_2$		T  F 
Diethyl Ether	$\text{C}_4 \text{H}_{10} \text{O}$		F+  Xn 
Ethanol	$\text{C}_2 \text{H}_6 \text{O}$		F 
Ethylbenzol	$\text{C}_8 \text{H}_{10}$		F  Xn 
Ethylene Glycol	$\text{C}_2 \text{H}_6 \text{O}_2$		Xn 
n-Heotan/Dipropyl Methane	$\text{C}_7 \text{H}_{16}$		F  Xn  N 
n-Hexane	$\text{C}_6 \text{H}_{14}$		F  Xn  N 
Hexachlorbenzene	$\text{C}_6 \text{Cl}_6$		T  
Hexachlorethane	$\text{C}_6 \text{Cl}_6$		Xn 
Isobutane	$\text{C}_4 \text{H}_{10} \text{O}$		Xi 
Isoprene	$\text{C}_5 \text{H}_8$		F+  T 
Isopropyl Alcohol	$\text{C}_3 \text{H}_8 \text{O}$		F  Xi 
Methanol	$\text{CH}_4 \text{O}$		F  Xn 
Methylacrylsäuremethylester (MMA)	$\text{C}_5 \text{H}_8 \text{O}_2$		F  Xi 
Monochlorebenzene/Phenyl Chloride	$\text{C}_6 \text{H}_5 \text{Cl}$		Xn  N 
Naphtalic Acid	$\text{C}_{10} \text{H}_8$		Xn  N 
2-Nitroanilin	$\text{C}_6 \text{H}_6 \text{N}_2 \text{O}_2$		
Nitrobenzene	$\text{C}_6 \text{H}_5 \text{NO}_2$		  
n-Pentane	$\text{C}_5 \text{H}_{12}$		F+  Xn  



Pentachlorophenol	$C_6 HCl_5 O$		T+ 
Phenol	$C_6 H_6 O$		T+ 
Tetrachlorethane	$C_2 H_2 Cl_4$		T+ 
Tetrachlorethene	$C_2 Cl_4$		Xn 
Tetrahydrofuran	$C_4 H_8 O$		F 
Toluene	$C_7 H_8$		F 
Trimethylamine	$C_3 H_9 N$		F 
Trichloroethanoic	$C_2 H_3 C l_3$		Xn 
Trichlorphenyl Acetamid	$C_6 H_3 C l_3 O$		Xn 
Vinyl Acetate	$C_4 H_6 O_2$		F 
Vinyl Chlorid/Chloroethene	$C_2 H_3 Cl$		
Xylene	$C_8 H_{10}$		Xn 



OILEX has been used in many emergency scenarios. The absorption capacity may vary, depending on the substances that have to be absorbed. It may be necessary to manually support the absorption process. This is not an exhaustive list of chemicals that can be absorbed.

The manufacturer does not accept any liability for improper use of OILEX and resulting damages. The applicable waste management laws must be complied with.