

Part of the List of degradable organic substances in water

- Acetaldehyd	CH_3CHO	- SulfurHydrogen	H_2S
- Aminoacid	CH_3COOH	- Indole	$\text{C}_8\text{H}_7\text{N}$
- Acrolein	$\text{C}_3\text{H}_4\text{O}$	- Isopropanol	$\text{C}_3\text{H}_8\text{O}$
- Ammoniak	NH_3	- Isovaleric Acid	C_4HgCOOH
- Benzene	C_6H_6	- Methanol	CH_3OH
- Butadiene	C_4H_6	- Methyl-Amin	CH_2NH_2
- Butylmercaptan	C_4HgSH	- Phenol	$\text{C}_6\text{H}_5\text{OH}$
- Butric Acid	$\text{C}_3\text{H}_7\text{COOH}$	- Pyridene	$\text{C}_5\text{H}_5\text{N}$
- Diethylamin	$(\text{C}_2\text{H}_5)_2\text{NH}$	- Skatole	CgHgN
- Diemethylamin	$(\text{CH}_3)_3\text{NH}$	- Toluene	C_7H_8
- Ethanol	$\text{C}_2\text{H}_6\text{O}$	- Triethylamin	$(\text{C}_2\text{H}_5)_3\text{N}$
- Ethylene	C_2H_4	- Triemethylamin	$(\text{CH}_3)_3\text{N}$
- Formaldehyd	HCHO	- Xylen	C_8H_{10}

Other chemical substances from the same chemical family are also degradable.
Solids need to be filtered out by using mechanical filtration.