

Inorganic substances		
Acids and bases:		
Ammoniakum	strength	+
Benzo acid		+
Butyric acid		Δ
Fluoric acid		Δ
Tannin acid		+
Potassium hydroxide		+
Limewash	saturated	+
Soda lye	< 25%	+
Nitric acid	< 10%	+
Muriatic acid	< 11%	+
Sulfuric acid	<15%	+
Aqueous solution:		
Ammoniakum water		+
Ammoniakum carbonate		+
Ammoniakum nitrate		+
Cast		+
Potassium bromide	saturated	+
Lime		+
Copper sulfate		+
Magnesium chloride		+
Soda (ash)		+
Sodium chloride	saturated	+
Natrium sulfate		+
Natrium sulfite		+
Water		+
Hydrogen peroxide	strenght	Δ
Salts:		
Prickly salt		+
Nitrates		+
Phosphates		+
Sulfates		+

Legend:	
limited resistant	•
resistant	+
volatile	Δ

Organic substances		
Aliphatic compounds:		
Acetone		Δ
Acrylic acid	< 99%	+
Formic acid	< 88%	+
Ethanol		+
Ethyl alcohol		+
Boracic acid	3%	+
Cyclohexane		+
Acetic acid	< 20%	+
Formaldehyde		+
Glycerin		+
Glykol		+
Methyl alcohol	100%	+
Methylene chloride		+
Lactic acid	< 8%	+
Tannin acid		+
Oxalic acid		+
Phenolics		Δ
Tartaric acid		+
Citric acid		•
Aromatic compounds:		
Benzine		Δ
Benzene		Δ
Petroleum		Δ
Tetralin		Δ
Toluol		Δ
Xylene		Δ
Sundries:		
Bleach		•
Diesel oil		Δ
Gear oil		Δ
Glycerin		+
Heating oil		Δ
Sewage		+
Kerosene		Δ
Ketone		Δ
Motor oil		Δ
Gasoline		Δ
Lube oil		Δ
Soap solution		+
Silicone oil		•
Nutritional oil		•
Bird excrements		+
Detergent		+
Cement		+