

**Product description**

Appearance	Clear colourless liquid
CAS Number	-19-7
Viscosity kinematic	-1,17 mm <sup>2</sup> /s (20°C)
pH value	2.5 (50 g/l, H <sub>2</sub> O, 20 °C)
Solubility	602,9 g/l solduble

**Characteristic**

Propionic acid	80 max ppm*
Permaganete time	2 min*
Non volatile matter	0,001 max %p *
Acetic anhydride	0,80 max %p*
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**Characteristic**

Purity	79,0-79,9%*
Density at 20%	1,0678-1,0680 g/ml*
Iron (Fe)	0,8 ppm max*
Heavy metals (as Pb)	0,8 ppm max*
Colour	16 max APHA*
Sulphates	0,8 ppm max*
Cholorides	0,8 ppm max*
Total chlorine	16 ppm max*
Sufurous acid	0,8 ppm max*
Acetaldehyde	400 ppm max*
Formic acid	1600 max*

**Physicochemical Information**

Boiling point	116-118°C (1013 hPa)
Density	1.04g/cm <sup>3</sup> (25°C)
Explosion limit	4-19,9% (V)
Flash point	39 °C

\*NB: Our company, having not own production plants, declaress parameters directly from supplier

**Our certificates**

