



# Ácido acético glacial

Synonyms:

CH <sub>3</sub> COOH	Classification	Danger
Molecular weight	60.05 ONU	2789  
CAS	64-19-7 Transport hazard class:	8
EEC-N:	200-580-7 Packing	II

Ácido acético glacial

&gt; RPE - Para analisis

Grado Analítico

Description	Clear liquid or crystalline mass	-
Colour	<= 10	APHA
Identification	Positive	-
Subs. reducing KMnO <sub>4</sub>	Conform	-
Density at 20°C	1.0501 - 1.0521	-
Refractive index at 20°C	1.3711 - 1.3731	-
Boiling point	118.3 - 118.8	?C



Freezing point	>= 16	?C
Assay	99.5 - 100.5	%
Residue on evaporation	<= 10	ppm
Formic acid	<= 0.05	%
Acetic anhydride	<=100	ppm
Chloride	<= 1	ppm
Carbonyl compounds (as CO)	<= 50	ppm
Phosphate	<= 0.5	ppm
Heavy metals (as Pb)	<= 0.5	ppm
Sulfate	<= 0.5	ppm
Ag	<= 0.02	ppm
Al	<= 0.05	ppm
As	<= 0.01	ppm
Ba	<= 0.1	ppm
Be	<= 0.02	ppm
Bi	<= 0.02	ppm
Ca	<= 0.2	ppm
Cd	<= 0.05	ppm
Co	<= 0.01	ppm
Cr	<= 0.03	ppm



Cu	<= 0.01	ppm
Fe	<= 0.5	ppm
K	<= 0.1	ppm
Li	<= 0.02	ppm
Mg	<= 0.1	ppm
Mn	<= 0.01	ppm
Mo	<= 0.05	ppm
Na	<= 0.5	ppm
Ni	<= 0.03	ppm
Pb	<= 0.02	ppm
Sr	<= 0.02	ppm
Ti	<= 0.1	ppm
Tl	<= 0.05	ppm
V	<= 0.05	ppm
Zn	<= 0.05	ppm
Zr	<= 0.1	ppm
Water (K.F.)	<= 1500	ppm
Assay (GC)	>= 99.8	%
Acetaldehyde	<= 500	ppm



ID	Size	Packaging
000000000000401391 401391X6	1 l 6 x 1 L	Botella de vidrio Caja completa con 6 x 1L botella de vidrio
000000000000401392 401392X4	2.5 l 4 x 2,5 L	Botella de vidrio Caja completa con 4 x 2.5L botella de vidrio
000000000000401396 000000000000401397	30 kg 200 kg	Bidón de plástico Bidón combinado metal / HDPE (Bidón comb. Metal/DHPE)
000000000000524520 524520X6	1 l 6 x 1 L	Botella de plástico Caja completa con 6 x 1L botella plástico
000000000000524521 524521X4	2.5 l 4 x 2,5 L	Botella de plástico Caja completa con 4 x 2.5L botella plástico



**CARLO ERBA Reagents SA**  
 Calle Filadors 35,  
 6º Planta 5ª Puerta  
 08208 Sabadell (BCN)  
 Tel. +34 93 693 37 35  
[www.carloerbareagents.com](http://www.carloerbareagents.com)



*CARLO ERBA Reagents  
 operates with a Certified  
 Quality Management  
 System*