

## Acetic Acid, Glacial, Environmental Grade Plus

CH<sub>3</sub>COOH  
CAS: 64-19-7

FW 60.05

00565-320 500 ml 307.62

00565-360 1 L 497.66

Packaged in Teflon bottles

## Specifications

Assay (CH <sub>3</sub> COOH)	.99% min.
Aluminum (Al)	.100 ppt max.
Antimony (Sb)	.100 ppt max.
Arsenic (As)	.100 ppt max.
Barium (Ba)	.100 ppt max.
Beryllium (Be)	.100 ppt max.
Bismuth (Bi)	.10 ppt max.
Cadmium (Cd)	.10 ppt max.
Calcium (Ca)	.100 ppt max.
Chromium (Cr)	.100 ppt max.
Cobalt (Co)	.100 ppt max.
Copper(Cu)	.100 ppt max.
Iron (Fe)	.100 ppt max.
Lead (Pb)	.10 ppt max.
Magnesium (Mg)	.100 ppt max.
Manganese (Mn)	.100 ppt max.
Molybdenum (Mo)	.100 ppt max.
Nickel (Ni)	.100 ppt max.
Potassium (K)	.100 ppt max.
Silver(Ag)	.100 ppt max.
Sodium (Na)	.100 ppt max.
Strontium (Sr)	.100 ppt max.
Thorium (Th)	.10 ppt max.
Tin (Sn)	.100 ppt max.
Titanium(Ti)	.100 ppt max.
Uranium (U)	.10 ppt max.
Vanadium (V)	.100 ppt max.
Zinc (Zn)	.100 ppt max.
Zirconium (Zr)	.100 ppt max.

## Acetic Acid, Glacial, Environmental Grade

CH<sub>3</sub>COOH

FW 60.05

CAS: 64-19-7

00580-320 6X500 ml 244.70

00580-460 6X2.5 L 420.29

## Specifications

Assay(CH <sub>3</sub> COOH)	.99% min.
Color (APHA)	.10 max.
Aluminum (Al)	(.10) 1 ppb max.
Antimony (Sb)	.1 ppb max.
Arsenic (As)	.1 ppb max.
Barium(Ba)	.1 ppb max.
Beryllium(Be)	.1 ppb max.
Bismuth (Bi)	.1 ppb max.
Cadmium (Cd)	.1 ppb max.
Calcium (Ca)	(.20) 1 ppb max.
Chromium(Cr)	.1 ppb max.
Cobalt (Co)	.1 ppb max.
Copper(Cu)	.1 ppb max.
Iron (Fe)	.1 ppb max.
Lead (Pb)	.1 ppb max.
Lithium (Li)	.1 ppb max.
Magnesium(Mg)	(.5) 1 ppb max.
Manganese (Mn)	.1 ppb max.
Molybdenum (Mo)	.1 ppb max.
Nickel (Ni)	.1 ppb max.
Potassium (K)	(.5) 1 ppb max.
Silver (Ag)	.1 ppb max.
Sodium (Na)	(.50) 1 ppb max.
Strontium (Sr)	.1 ppb max.
Thorium (Th)	.1 ppb max.
Tin (Sn)	(.2) 1 ppb max.
Titanium (Ti)	.1 ppb max.
Uranium (U)	.1 ppb max.
Vanadium (V)	.1 ppb max.
Zinc (Zn)	.1 ppb max.
Zirconium (Zr)	.1 ppb max.

Maximums stated applicable at time of bottling.

Values in brackets are likely maximums after storage in glass bottles.