

# **GSA/VA** Formaldehyde, 37% by Weight (With Preservative/Certified ACS), Fisher Chemical

Stabilized with 10-15% methanol

Formaldehyde, 37% by Weight; Certified ACS; 36.5 to 38.0 %; Fisher Chemical; 200L; Poly Drum; F.W. 30.03; CHO; mp 0deg.C; bp 101deg.C; CAS: 50-00-0

Packaging Poly Drum

Quantity 200L

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**Catalog No.**

F79-200

\$3,293.42 / Each

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## Chemical Identifiers

CASRegistryNumber1 50-00-0

CASRegistryNumber2 67-56-1

CASRegistryNumber3 7732-18-5

Assay Percent Range 36.5 to 38.0 %

Molecular Formula CH<sub>2</sub>O

Linear Formula HCHO

MFCD Number	MFCD00003274
Synonym	Formic Aldehyde
Chemical Name or Material	Formaldehyde, 37% by Weight, With Preservative

## Specifications

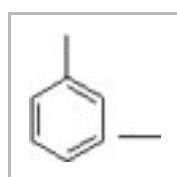
Chloride	5ppm max.
Density	>1.0
Heavy Metals (as Pb)	5ppm max.
Iron (Fe)	2ppm max.
Ignition Residue	0.005% max.
Methanol	9 to 15% v/v
Packaging	Poly Drum
pH	[NULL]
Physical Form	Liquid
Quantity	200L
Sulfate	0.002% max.
Titrateable Acid	0.006mEq/g max.
Vapor Pressure	[NULL]
Viscosity	[NULL]
Boiling Point	101°C / 213.8°F
Melting Point	0°C / 32°F
Color	Colorless
CASRegistryNumber1	50-00-0
CASRegistryNumber2	67-56-1
CASRegistryNumber3	7732-18-5
PhysicalForm	Liquid
Assay Percent Range	36.5 to 38.0 %
Molecular Formula	CH <sub>2</sub> O
Linear Formula	HCHO

Formula Weight	30.03g/mol
MFCD Number	MFCD00003274
Synonym	Formic Aldehyde
ChemAlert Storage Symbol	Red
Health Hazard 2	<b>DANGER!</b>
Health Hazard 3	<p><b>Emergency Overview</b>            Flammable liquid and vapor. Poison, may be fatal or cause blindness if swallowed. Cannot be made non-poisonous. Toxic by inhalation, in contact with skin and if swallowed. Causes burns by all exposure routes. Vapor harmful. May cause an allergic skin reaction. May cause central nervous system effects. <b>WARNING!</b> This product contains a chemical known in the State of California to cause birth defects or. Use personal protective equipment. Keep away from open flames, hot surfaces and sources of ignition. Use only under a chemical fume hood. Use only under a chemical fume hood. Wash off immediately with plenty of water for at least 15 minutes.</p> <p><b>NFPA</b></p> <p><b>Health:3</b>  <b>Flammability:2</b>  <b>Instability:0</b></p>
Chemical Name or Material	Formaldehyde, 37% by Weight, With Preservative
Assay	36.5 to 38.0%
Grade	Certified ACS

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## Related Products



**X3P-1GAL**  
**GSA/VA Xylenes (Histological), Fisher Chemical > Poly Bottle; 1**

gal.



**\$149.47** Each  
 **\$478.30** Case of 4 EA

**Add To Cart**



**16-320-730**  
**Fisherbrand™ 4 oz. Specimen Containers > Sterile; Blue cap**



**\$115.96** Case of 100

**Add To Cart**



**06-665-24**  
**GSA/VA Fish Premoist Premoist**

**isopropyl alcohol and water**



**\$32.00**

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