

Technical Data Sheet

Eastman™ Acetaldehyde, Kosher

Applications

- Process additives

Product Description

Eastman™ Acetaldehyde, Kosher is a highly reactive, flammable, colorless liquid. It is miscible with water, ethyl alcohol, ethyl ether, acetone, benzene, gasoline, toluene, xylene, and acetic acid. Acetaldehyde undergoes the general reactions of aldehydes and is important for numerous condensation, addition, and polymerization reactions. All kosher products produced by Eastman are manufactured under rabbinical supervision in full accordance with Jewish dietary law.

Eastman™ Acetaldehyde, Kosher is available in North America in tank cars and tank trucks. For quantities less than a single tank truck, please contact Aldrich Chemical Company (800-213-1206) regarding their returnable container program.

Typical Properties

Property	Typical Value, Units
General	
Form	Liquid
Color	
Pt-Co	10 max.
Specific Gravity	
@ 20°C/20°C	0.78
Boiling Point	21 °C
Freezing Point	-123 °C
Flash Point	
Tag Closed Cup	-39 °C (-38 °F)
Assay	99.7 wt % min.

Comments

Properties reported here are typical of average lots. Eastman makes no representation that the material in any particular shipment will conform exactly to the values given.

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