



Responsible Care
Good Chemistry at Work

OxyChem® A subsidiary of Occidental Petroleum Corporation

Chloroform

(CHCl₃)

ALCOHOL STABILIZED GRADE

<u>COMPONENT</u>	<u>SPECIFICATIONS</u>
Chloroform, vol. %	99.0 - 99.5
Alcohol, vol. %	0.5 - 1.0
Color, APHA	10 max.
Specific Gravity @ 25/25°C	1.476 - 1.480
Nonvolatile Residue, ppm	10 max.
Free Chlorine	Passes NF Test
Readily Carbonizable Substances	Passes NF Test
Chlorinated Decomposition Products and Chloride	Passes NF Test
Acid and phosgene	Passes NF Test
Aldehyde and ketone	Passes NF Test

Meets the test requirements for chloroform as published in the *National Formulary XVII (1990)*

Meets test requirements for General Use Chloroform according to *ACS Specifications for Reagent Chemicals*, 10th Edition, 2006.

CONTAINERS:

Tank Cars - Lined 20,000 gallon cars and maximum weight load of 197,000 lbs.

Tank Trucks (stainless) - Shell capacity of maximum weight load of 3,950 gallons

Drums - 675 pound net, 722 pound gross weight drums, nonreturnable, UN 1A1/Y1.8/300



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