

Specifications

Name: Dichloromethane
Catalog No: DA1431-001
Grade: Absolv

Test Name

Description

Clear colorless liquid free of suspended matter

Assay (by GC-FID)

(excluding Amylenes)

Color

GC-ECD Responsive residue (single peak)

(as Heptachlorepoxyde)

Fluorescence at emission maximum for Impurities

(as Quinine sulfate)

GC-FID Responsive residue (single peak)

(as 2-Octanol)

Residue after Evaporation

Stabilizer

(as Amylenes)

Titration Acid

Water

(by KF coulometry)

Optical Absorbance at

233 nm

240 nm

254 nm

350 nm

Limits

Passes Test

Min 99.9 %

Max 10 APHA

Max 5 ppt

Max 1 ppb

Max 5 ppb

Max 1 ppm

100-200 ppm

Max 0.0003 meq/g

Max 0.01 %

Max 1.00 AU

Max 0.12 AU

Max 0.01 AU

Max 0.005 AU

4/18/2024

Form Number : FN-012

Revision Date: 06-01-2016

Page 1 of 1



Clear focus. Consistent results. Complete confidence.