

Product Name: Dichloromethane, Environmental Grade, 99.8+%, stab. with amylene
Catalog Number: 042006.K2

CAS Number: 75-09-2
IUPAC Name: dichloromethane
Molecular Formula: CH₂Cl₂
Molecular Weight: 84.93
MDL Number: MFCD00000881
InChI Key: YMWUJEATGCHHMB-UHFFFAOYSA-N
SMILES: ClCCl
Synonym: methylene chloridelmethylene dichloridelchloride, methylenelmethylenchloridchlorure de methylenelaerothene MMImethylene bichloridelsolmethinelsolaesthinInarkotil

Product Specification

Form: Clear liquid
Assay (GC): ≥99.8%
Impurity content: 10 ppt, max- GC-ECD responsive residue (single peak) as heptachlorepoide
Impurity content: Cholide: 10ppm, max
Water Content (Karl Fischer Titration): 0.02%, max
Residue on Evaporation: 3ppm, max
Color (APHA): 10, max
Stabilizer: 40-200ppm amylenes

Date Of Print: 05/17/2025

Product Specifications are subject to amendment and may change over time. Data contained is accurate as of the date printed.