

Technical Specification

PRODUCT : Dichloromethane ERBapharm According to pharmacopoeia : NF Stabilized with ethanol

CODE : 354500

MOLECULAR WEIGHT :84.93

CAS N° : 75-09-2

FORMULA : CH₂Cl₂

| TEST | U.M. | SPECIFICATION |
|----------------------------------|--------|----------------|
| Description | - | Conform |
| Identification (I.R.) | - | Positive |
| Density d ₂₅ /25 | - | 1.318 - 1.322* |
| Residue on evaporation | ppm | <= 20 |
| Heavy metals (as Pb) | ppm | <= 1* |
| Free chlorine | USP-NF | Conform* |
| Water (K.F.) | ppm | <= 200 |
| Acidity (HCl) | ppm | <= 10* |
| Assay (GC) (w ithout stabilizer) | % | >= 99.0 |
| Ethanol | % | ~ 0,2 |

This batch has been released by authorized personnel.

* Parameters marked w ith * are tested periodically

It is under the customer responsibility to make sure the purchased product is suitable for his use and/or application.
 CARLO ERBA Reagents would not be guilty of any misuse or mishandling of any of its products, occurring potential damages or user hurts in case of in