





Dichlorométhane

Synonyms:
méthylène chlorure

| CH ₂ Cl ₂ | Classification | Danger |
|---------------------------------|---------------------------------|--|
| Molecular weight | 84.93 ONU | 1593   |
| CAS | 75-09-2 Transport hazard class: | 6.1 |
| EEC-N: | 200-838-9 Packing | III |

Dichlorométhane

> RS - ATRASOL - Pour analyse de traces -
Stabilisé à l'amylène

Grade Spécifique

| | | |
|------------------------|---------------------------|------|
| Description | Clear colourless solution | - |
| Water (K.F.) | <= 100 | ppm |
| Colour | <= 10 | APHA |
| Free acid (as HCl) | <= 5 | ppm |
| Chloroform | <= 50 | ppm |
| Residue on evaporation | <= 3 | ppm |
| Carbon tetrachloride | <= 20 | ppm |



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| | | |
|---|-------------|------|
| Assay (GC) | >= 99.95 | % |
| Amylene | 20 - 60 | ppm |
| GC (FID) - NC Atrasol | Conform | - |
| GC-ECD.Individual peak (Lindane) | <= 2 | ng/L |
| Ret.range 1,2,4 trichlorobenzene | - | - |
| to decachlorobiphenyle | - | - |
| GC-FID.Individual peak (n-hexadecane) | <= 2 | °g/L |
| Ret. range n-undecane to n-tetracontane | - | - |
| PAH test (according to ISO 17993) | Passes test | - |
| Test against standard (each 16 PAH) | <= 0.1 | °g/L |

| ID | Size | Packaging |
|-----------|-------|--------------|
| P02932A16 | 1 l | Flacon verre |
| P02932A21 | 2.5 l | Flacon verre |
| P02932A82 | 4 l | Flacon verre |



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