

**Scharlab S.L.**

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CERTIFICATE OF ANALYSIS**CL0345_26179912/1**

| | | | |
|---------------|---|----------------------|------------|
| Product | Dichloromethane, for GC residue analysis, stabilized with approx. 50 ppm of amylene | Batch | 26179912 |
| | | Quality release date | 13/10/2025 |
| CL0345 | | Expiry date | 10/2028 |

| Analysis | Batch value | Specifications |
|------------------------|-------------|----------------|
| Assay (G.C.) | 99,99 % | ≥ 99,9 |
| Identity (IR-Spectrum) | passes test | passes test |
| Density (20°/4°) | 1,3236 g/mL | 1,323 - 1,327 |
| Residue on evaporation | 0,0001 % | ≤ 0,0001 |
| Water (K.F.) | 0,01 % | ≤ 0,02 |

Suitable for organohalogenated pesticide and dioxins, furans and PCBs residue analysis.
ECD, from 1,2,4-trichlorobenzene to decachlorobiphenyl, no peaks are obtained greater than 3 pg/ml as lindane.
No peaks are obtained in vicinity of 2,4,5-trichlorobiphenyl.

Suitable for pesticide and polycyclic aromatic hydrocarbons residue analysis.
FID, from 1-octanol to 1-tetradecanol, no peaks are obtained greater than 5 ng/ml as 1-tetradecanol.
No peaks are obtained in vicinity of pyrene.

For laboratory use only.