



Material 8577.5000
Material description Paraffin oil
Grade Ph.Eur. light

CAS Number 8012-95-1

Additional information

| Characteristics | Specifications |
|----------------------------------|---------------------------|
| Appearance | Conforms (see CoA/CoS) |
| Identification (IR) | Passes test |
| Acidity or alkalinity | Passes test |
| Relative density | 0.810 --> 0.875 |
| Viscosity | 25 --> 80 mPa.s |
| Polycyclic aromatic hydrocarbons | Passes test |
| Readily carbonisable substances | Passes test |
| Solid paraffins | Passes test |
| Residual solvents | Unlikely by manuf.process |
| As (Arsenic) | Max. 1 ppm |
| Cd (Cadmium) | Max. 1 ppm |
| Co (Cobalt) | Max. 1 ppm |
| Hg (Mercury) | Max. 1 ppm |
| Ni (Nickel) | Max. 1 ppm |
| Pb (Lead) | Max. 1 ppm |
| V (Vanadium) | Max. 1 ppm |
| Conforms to Ph.Eur. | Passes test |

| Signature | Additional information |
|---|---|
| <p>We certify that this batch conforms to the specifications listed above.</p> <p>This document has been produced electronically and is valid without a signature.</p> <p>Anja Vanhalle, Head of Laboratory - Haasrode VWR International bvba; Geldenaaksebaan 464; BE-3001 Leuven; Belgium</p> | <p>Appearance: Colourless, transparent, oily liquid, free from fluorescence in daylight.</p> <p>Not for use as Active Pharmaceutical Ingredient (API)</p> |

For Professional use in Laboratory or Manufacturing. Not for use as an Active Pharmaceutical Ingredient or Food or Animal Feed. Suitability and intended use of the product remains the responsibility of the user.