Dutscher
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Technical Data Sheet

Description

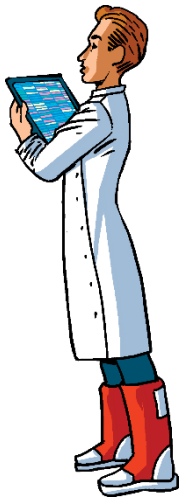
GLYCID ETHER 100 FOR ELECTRON MICROSCOPY 100ml

Part number

215635

Pieces by sales : 8224

Description



Glycid ether 100 for electron microscopy

Technical characteristics

- Mixture of aliphatic di- and triepoxides. Epoxy resin of low viscosity (ca.
- 100-200 mPa·s at 25 °C) (1). Combination with ARALDITE
- ®
- (2). With D.E.R.
- 736 (3).
- **Epoxide equivalent :** 135 - 154 g/mol
- **Viscosity (25 °C) :** 100 - 200 mPa·s
- **Chlorine (total) :** 10 - 13 %
- ARALDITE
- = registered trademark of Huntsman
- Advanced Materials Europe.
- D.E.R.
- = registered
- trademark of Dow Chemical Company.
- References:
- Luft, J.H. (1961) J. Biophys. Biochem. Cytol.
- 9,
- 409-14
- Coulter, H.D. (1967) J. Ultrastruct. Res.
- 20,
- 346-55
- Kushida, H. (1967) J. Electron Microsc.
- 16,
- 278-80
- Hazard Statements

- H302
- -
- H315
- H319
- H341
- H361
- Precautions
- P264
- P280
- Reaction
- P301 +P312
- P302 +P352
- P305 +P351 +P338
- P337 +P313
- Muta. 2, Repr. 2
- •
- **EINECS :** 292-011-4
- **WGK :** 1L
- **HS :** 39073000
- **Storage Temperature :** +15 °C to +30 °C