



PRODUCT CODE: 253211

Paraffin M.P. 56-58°C pellets (CE-IVD) for clinical diagnostics

Embedding medium for preparation of fixed and dehydrated human tissue samples., In Vitro Diagnostic medical device class A in compliance to the Regulation (EU) 2017/746.

CAS [8002-74-2]

EINECS 232-315-6

TARIC 2712 20 90 00

PHYSICAL DATA: pellets, White, Insoluble in water D 20/4 0,9 • M.P.: 58 °C • B.P.: 350 °C • Ign. T.:>300 °C •

BIBLIOGRAPHY: Merck Index **12**, 7.155 13, 7.093 Römp **8** , **2991** • **BP.2023** • **USP -NF 38** • Ph. Eur. **11.0** (2023) **10.0** (2019) • F.C.C **12 13** • Royal Decree I1418 •

HAZARDOUS: VLA-ED 2 mg/m3

SPECIFICATIONS:

Identity :

Identity

Melting range

IR passes test

56-58°C

Maximum limit of impurities

Acidity or alkalinity

Insoluble matter in C8H10

passes test

passes test

