

Product Overview

Pharma Petroleum Jelly

Product	Ph. Eur., USP, FDA	Kin. Viscosity mm ² /s at 100°C DIN EN ISO 3104 ASTM D445	Consistency/ Cone Penetration 1/10 mm at 25°C DIN 51580 ASTM D937	Congealing Point in °C DIN ISO 2207 ASTM D938
PARAFLUID CD 806	✓	ca. 7	ca. 160	ca. 53
PARAFLUID CD 1892	✓	ca. 7	ca. 150	ca. 53
PARAFLUID CD 2000	✓ complies with COLIPA recommendation no. 14	ca. 13	ca. 170	ca. 50

Pharma White Oil

Product	Ph. Eur., USP, FDA	Kin. Viscosity mm ² /s at 40°C DIN EN ISO 3104 ASTM D445	Density g/cm ³ at 15°C DIN EN ISO 3675 ASTM D4052	Colour Saybolt ASTM D156
PARAFLUID PL 501A	✓	ca. 16	ca. 0,850	min. 30
PARAFLUID PL 501B	✓	ca. 24	ca. 0,855	min. 30
PARAFLUID PL 1301	✓	ca. 35	ca. 0,862	min. 30
PARAFLUID PL 500A *	✓	ca. 47	ca. 0,864	min. 30
PARAFLUID PL 500	✓	ca. 71	ca. 0,867	min. 30
PARAFLUID PL 420 *	✓	ca. 100	ca. 0,870	min. 30

* PARAFLUID PL 500A and PARAFLUID PL 420 are fully compliant with the purity requirements as specified in the Ph. Eur. The viscosity is outside the applicable limits for liquid paraffins.

We also provide you with NSF listed products from our Pharma White Oil assortment. Please contact us.



Nonfood Compounds
Program Listed (H1, HX-1, 3H)

Product Overview

Technical Petroleum Jelly

Product	Kin. Viscosity mm ² /s at 100°C DIN EN ISO 3104 ASTM D445	Consistency/ Cone Penetration 1/10 mm at 25°C DIN 51580 ASTM D937	Congealing Point in °C DIN ISO 2207 ASTM D938	Colour Lovibond DIN ISO 2049 ASTM D1500
PARAFLUID P 2046	ca. 8	ca. 151	ca. 55	max. 3,0
RSV 7	n.a.	ca. 85	ca. 35	yellow brown

Process Oil

Product	Kin. Viscosity mm ² /s at 40°C DIN EN ISO 3104 ASTM D445	Density g/cm ³ at 15°C DIN EN ISO 3675 ASTM D4052	Flash Point COC in °C DIN EN ISO 2592 ASTM D92	Colour ASTM D156
PARAFLUID WK 503	ca. 16	ca. 0,855	ca. 190	ca. 30 ASTM D156
PUROFLUID 509	ca. 17	ca. 0,861	ca. 203	ca. 24 ASTM D156
PARAFLUID TW 2000	ca. 20	ca. 0,837	ca. 228	max. 0,5 ASTM D1500
PUROFLUID 357	ca. 102	ca. 0,905	ca. 219	max. 1,0 ASTM D1500
PUROFLUID 74	ca. 490	ca. 0,900	ca. 300	max. 3,0 ASTM D1500

The product values quoted in this overview are informative and do not constitute a specification.
For further information, products and data please do not hesitate to contact us.