

TECHNICAL DATA SHEET

Vaseline Merkur 771

Product Information

Product	Vaseline Merkur 771
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Technical Specifications

Parameter	Test method / reference	Specification
Congealing point	ASTM D938	50.0 – 55.0 °C
Drop Point	Ph. Eur. 2.2.17	35.0 – 70.0 °C
Cone penetration / Consistency at 25 °C	ASTM D937	155 – 175 /10 mm
Colour Lovibond yellow	IP 17/52, mod.	0.0 – 1.0
Kinematic viscosity at 100 °C	ASTM D7042	5.0 – 9.0 mm ² /s
Requirement: Ph. Eur. / White Soft Paraffin	Ph. Eur. 17.9	Conforms
Limit of PAH	Ph. Eur.	Conforms
Identification	Ph. Eur.	Conforms
Characters	Ph. Eur.	Conforms
Acidity or Alkalinity	Ph. Eur. 17.9	Conforms
Sulphated ash	Ph. Eur. 17.9	0.00 – 0.05 %
Requirements ICH	CPMP/ICH/283/95	Conforms

Notes

* Reference result as stated on the supplier Certificate of Analysis for batch 0000462796. These results are batch-specific and should not be interpreted as general typical values unless separately confirmed.

This Technical Data Sheet has been compiled from the available Certificate of Analysis and reproduces the stated product specifications and analytical references. No additional product properties, composition, handling conditions or regulatory claims have been added.

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