

Product Data Sheet

White Petroleum jelly

Characteristic	Result	Accepted limited	Method
Characteristic	Passed	According to test method	BP
Polycyclic aromatic hydrocarbons	Passed	Not more than absorbance of solution 6 umgl naphthalene in DMSO at 278 nm	BP
Drop Melting point	55°C	55-65 °C	ASTM D-127
Drop point	52°C	42-60 °C	BP
Acidity or alkalinity	Passed	According to test Method	BP
Odour	Passed	Odour less when rubbed on the skin	-----
Sulphated ash	Less than 0.05%	Max 0.05%	BP
Kinematic Viscosity at 100°C	6 cSt	5.5 – 6.5	ASTM D-445
Congearing point	54.2°C	54-60°C	ASTM D-92
Penetration consistency	120 (0.1mm)	110-140 (0.1mm)	BP
Flash point	200°C	Min 200°C	ASTM D-92
Color (Loibond)	1Y	Mas 1.1 Y	IP-17 Method A 2"cell
Specific gravity at 60°C	0.822	0.815 – 0.880	USP41