

**Address:**

42721-001, Building A1, IFZA
Properties, DDP, Dubai Silicon
Oasis, Dubai-United Arab Emirates

Tell: +971 (0)54 7543754**Email:** info@farnaka.com**Web:** www.farnaka.com

Snow White Petroleum Jelly

Technical Data Sheet

Characteristic	Result	Test Method	Specification
Appearance	Passed	BP 2013	Translucent, soft unctuous mass, slightly fluorescent in daylight when melted
Congeaing Point	49-53 °C	ASTM D-938	—
Acidity or alkalinity	Passed	BP 2013	<0.5 ml NaOH 0.01 N
Sulphated ash	Passed	USP 2013	<0.05%
Color	White 0.5-0.7 Yellow	BP 2013 Lovibond IP 17 Method A 2 cell	White or almost white
Odor	Odorless	BP 2013	Odorless
Polycyclic aromatic hydrocarbons	Passed	BP 2013	Not more than absorbance of solution 6 mg l ⁻¹ naphthalene in DMSO at 278 nm
Solubility	Passed	BP 2013	Practically insoluble in water slightly soluble in methylene chloride, practically insoluble in alcohol and in glycerol
Flash Point	Min 200 °C	ASTM D-92	—
Kinematic Viscosity at 100 °C	4.4-5.3 cst	ASTM D-445	—
Consistency Cone Penetration at 25 °C	Passed 115-135 (0.1mm)	BP 2013 ASTM D-937	60-300
Drop Melting Point	55-58 °C	ASTM D-127	—

Packaging: Cosmetic Iron Drums of 175 Kg Net**40ft FCL Quantity: 144 Drums**

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Cosmetic Liquid Paraffin / White Oil

Technical Data Sheet

Characteristic	Result	Test Method	Accepted Limit
Appearance	Passed	BP 2013	Transparent
Acidity or alkalinity	Passed	BP 2013	Pass
Sulphated ash	0.038 %	—	Max 0.2 %
Heavy Metal (Pb)	0.013 ppm	—	Max 20
Odor	Odorless	BP 2013	Odorless
Polycyclic aromatic hydrocarbons	0.042	BP 2013	Max 0.1
Flash Point	Min 195 °C	ASTM D-92	—
Kinematic Viscosity at 25 °C	16-25 cst	ASTM D-445	—
Specific Gravity at 25 °C	0.829 gr/cm ³	—	Light 0.810-0.875
Pour Point	-3 °C	BP 2007	—
Arsenic	0.013 ppm	—	Max 20 ppm
Cloudy Point	-8 °C	—	Max -13

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Fully Refined Paraffin Wax

Technical Data Sheet

Item	Characteristic	Value	Test Method
1	Oil Cont.	Less than 1%	ASTM D-721
2	Congeaing Point	57° C	ASTM D-938
3	Color	White Max 1.0 Yellow	BP 2013 Lovibond IP 17 Method A 2 cell
4	Odor	Odorless	--
5	Flash Point	Min 220-245° C	ASTM D-92
6	Kinematic Viscosity at 100° C	4-6 cst	ASTM D-445
7	Drop Melting Point	58-60 ° C	ASTM D-127
8	Specific Gravity at 25° C	0.81-0.85g/cm ³	ASTM D-445

Packaging: 25Kg PP Bags and Carton Box, includes 5 slabs
40ft FCL Quantity: Net 24 Tons (960 Bags)



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Fully Refined Paraffin Wax

