



MARK Speciality India Pvt. Ltd.
An ISO 9001:2008 Company

SPECIALITY OIL PETROLEUM JELLY

Specification Of MSL Petroleum Jelly : White And Yellow As Per IP

Sr. No.	Description of Test	Typical Value of White Petroleum Jelly	Typical Value of Yellow Petroleum Jelly
01.	DESCRIPTION	White, Translucent, Soft, Unctuous mass, slightly Fluorescent by Daylight, Even melted, Odorless rubbed on the skin	Yellow, Translucent, Soft, Unctuous mass, slightly Fluorescent by Daylight, Even melted, Odorless rubbed on the skin
02.	SOLUBILITY	Soluble in Chloroform and Ether and in light Petroleum (BR 40°C-60°C) Solutions. Insoluble in water IN WATER)	Soluble in Chloroform and Ether and in light Petroleum (BR 40°C-60°C) Solutions. Insoluble in water IN WATER)
03.	Light Absorption: Absorbance of A 0.05% W/V Soln in 2,2,4 Trimethyl Pentane at about 290nm	Not more than 0.5%	Not more than 0.5%
04.	Acidity or Alkalinity	Neutral	Neutral
05.	Drop Melting Point	44°C - 56°C	44°C - 56°C
06.	Fixed Oil, Fats and Resins	No PPT or Oily matter is Produced	No PPT or Oily matter is Produced
07.	Foreign Organic Matter	Volatilizes when heated, without emitting an Acrid Odour	Volatilizes when heated, without emitting an Acrid Odour
08.	Consistency	Between 100 and 300	Between 100 and 300
09.	Sulphated Ash	Not more than 0.1%	Not more than 0.1%

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