

## PRODUCT DATA SHEET

**PRODUCT:** EASTTO PETROLEUM JELLY IP

**GRADE:** Eastto White Petroleum Jelly, Eastto Yellow Petroleum Jelly SNOW WHITE, VAPORALATUM, FIBROLATUM (ULTIMO), OPHTHALMIC SNOW WHITE, VAPORALATUM, FIBROLATUM (ULTIMO), OPHTHALMIC

**INTRODUCTION:** The pharmaceutical grade Jellies are super white, highly refined semi solids and conform to Indian Pharmacopoeia, I.P. 1996 specifications. These are manufactured from highly refined hydro- refined mineral oils and imported waxes and are white, Translucent, Odorless, when cold and rubbed on skin & tasteless. These are Soluble in Chloroform and solvent ether, but are Insoluble in Alcohol and Ether and are unctuous to touch and retain their character. They exhibit very good lubricity properties and are used as a vehicle in ointments for active ingredients in pharmaceutical & cosmetic industry.

**APPLICATION:** Regular Grade **Snow White Petroleum Jelly** finds varied applications in Ointments, Pain balms, Capsules, Cosmetic creams and lotions. **Ophthalmic Grade Petroleum Jelly** is used in Eye ointments and special Cosmetic creams, whereas **Vaporolatum Grade** is used in high end skin creams, ointments and Vapor rub (VICKS Type) applications, Because of its lustrous long fibrous structure. The **Technical grades Petroleum Jellies** are used in manufacture of Rust Preventives and Coating Compounds, Rubber Products, as a Lubricant in Fire Arms, Lubrication of Battery Terminals, as a Softener during processing of Rubber Products, Stationery Products like Carbon Paper, Printing Inks , Offset and Lithographic Printing inks etc.



Lotion



Pain balm



Ointment

### TYPICAL PROPERTIES:

CHARACTERISTICS	White	Yellow
	Acidity & Alkalinity	Complies
Fixed Oils, Fats and Rosins	Complies	Complies
Sulphated Ash	Less than 0.1% ( Passes )	Less than 0.1% ( Passes )
Consistency @25 C	100 to 300	100 to 300
Melting Point	38 to 56 °C	38 to 56 °C
Foreign Organic Matter	Complies	Complies
Reactions	Complies	Complies
Congeaing Point °C	54	54





**Eastern Petroleum Pvt. Ltd.**

an ISO 9001-2008 certified company

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CIN NO:U24100MH1964PTC012931

Consistency @ 25°C, 1/10 mm	Between 100 to 200	Between 200 to 300
Light Absorption at 290 mm	Less than 0.75	Less than 0.75
Drop Melting Point °C	42 - 50	42 - 50

**PACKING:** 170 Kgs. MS. Top Open Barrels

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These Characteristics are typical of current production while future production will confirm to **EASTERN PETROLEUM PVT. LTD.**  
Specification variation in these characteristics may occur.

