

## Product Data Sheet

Meets the requirements of US FDA 21 CFR 172.878 & 21 CFR 178.3620 (a),  
USP 36 NF 31 (United State Pharmacopoeia).

Description	Test Method	Specification Limits								
		WOP 60	WOP 70	WOP 80	WOP 90	WOP 100	WOP 150	WOP 180	WOP 350	WOP 500
Appearance	Visual	Transparent clear, colourless, odourless liquid free from suspended impurities								
Density @ 25°C gm/ml	ASTM D 1298	>0.810	>0.820	>0.822	>0.825	>0.828	>0.830	>0.835	>0.850	>0.860
Kin. Viscosity @ 40°C, Cst	ASTM D 445	7 – 11	11 -14	14 -17	14 -17	19 –23	27 -33	30-35	68-72	80-85
Flash Point, °C Min.	ASTM D 92	145	150	160	160	180	180	190	200	220
Pour Point, °C Max.	ASTM D 97	-15	-15	-15	-15	-12	-12	-12	-12	-12
Viscosity in SSU	ASTM D 445	60	70	80	90	100	150	180	350	500
Poly Nuclear Compounds	FDA 21 CFR 172.878	Passes	Passes	Passes	Passes	Passes	Passes	Passes	Passes	Passes

Our Pharma/ Food grade product are high purity USP grade white mineral oil formulated from highly refined hydrotreated low pour point base oils meeting the extreme purity requirements of the United States Pharmacopoeia which ensures the absence of any significant sulfur, nitrogen, oxygen and halogen derivatives or unsaturated substances and aromatics

**Application:** Used in infinite number of applications which includes medical formulations, ointments , laxatives , repository vaccines , hair oils , hair creams , cosmetics , facial creams and lotions , gelatin capsules, protective coatings for fruits and vegetables, veterinary preparations , egg preservatives etc.

**Packing:** HDPE Drums, Mild Steel Drums, Flexi Bag Packing & IBC Container.

**Delivery:** Prompt