

White Oil L 85

• Meets the requirements of - US FDA 21 CFR 172.878 & 21 CFR 178.3620(a) & - USP 36 NF 31 (United States Pharmacopoeia)

Sr. No. Test Parameters Unit Test Met		Test Method	Specification	
			Min.	Max.
1. Description		Visual	Colorless, transparent, oily liquid, free	e from florescence in day light and
			odorless when cold.	
Color, Saybolt	-	ASTM D 156	+30	
Kinematic Viscosity at 40 °C	cSt	ASTM D 445/ D	11.0	15.0
		7042		
Flash Point, (COC)	°C	ASTM D 92	150	
Pour Point	°C	ASTM D 97	-	- 15
Specific Gravity @ 25°C	gm/ml	USP	0.818	0.880
Acidity	-	USP	Not more than 1 ml of 0.01 N NaOH	
Readily Carbonisable		DOLL	Passes	
Substances	-	031		
Polycyclic Aromatic		DOLL	Passes	
Hydrocarbons	-	03F		
Solid Paraffin		Q2LL	Passes	
		USF		
Sulfur Compounds		LICD	Passes	
	-	035		
	Description Color, Saybolt Kinematic Viscosity at 40 °C Flash Point, (COC) Pour Point Specific Gravity @ 25°C Acidity Readily Carbonisable Substances Polycyclic Aromatic Hydrocarbons Solid Paraffin	Description Color, Saybolt Kinematic Viscosity at 40 °C cSt Flash Point, (COC) Pour Point Specific Gravity @ 25°C gm/ml Acidity Readily Carbonisable Substances Polycyclic Aromatic Hydrocarbons Solid Paraffin -	Description Visual Color, Saybolt - ASTM D 156 Kinematic Viscosity at 40 °C CSt Flash Point, (COC) Pour Point Specific Gravity @ 25°C ACIDITY Readily Carbonisable Substances Polycyclic Aromatic Hydrocarbons Solid Paraffin - USP Visual Visual CASTM D 156 ASTM D 445/ D 7042 ASTM D 92 ASTM D 97 USP USP USP USP USP USP	Description Visual Colorless, transparent, oily liquid, free adorless when cold. Color, Saybolt Colorless, transparent, oily liquid, free adorless when cold. Colorless when cold. Colorless, transparent, oily liquid, free adorless when cold. Colorless when cold. Colorless when cold. Colorless when cold. Colorless, transparent, oily liquid, free adorless when cold. Colorless when cold. Colo

Light White Oil - USP is a high purity USP grade white mineral oil formulated from highly refined hydro treated 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 Option: 200 Kg. net new HDPE drums, Mild Steel Drums, Flexi Bag & IBC

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Product Image:



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