

Specifications for
SUPER WHITE PROTOPET® Petrolatum

<u>PROPERTIES GUARANTEED</u>	<u>TEST METHOD</u>	<u>LIMITS</u>
SPECIFIC GRAVITY @ 60°C/25°C	LATM 128	0.815/0.880
MELTING POINT, °C	ASTM D127	54.4/60.0
MELTING POINT, °F	ASTM D127	130/140
CONSISTENCY	ASTM D937	180/210
LOVIBOND COLOR, 3" cell	IP 17	1.0y Max.
RESIDUE ON IGNITION	USP (current revision)	0.05 Max
ORGANIC ACIDS	USP (current revision)	PASS
ALKALINITY	USP (current revision)	PASS
ACIDITY	USP (current revision)	PASS
FIXED OILS, FATS, AND ROSIN	USP (current revision)	PASS
COLOR	USP (current revision)	PASS
VISCOSITY @ 210°F, SUS	ASTM D2161	60/75
SULFUR COMPOUNDS	LATM 138	PASS
ODOR RATING, PANEL AVERAGE	LATM 093	0.8 Max.

SUPER WHITE PROTOPET is a White Petrolatum USP meeting requirements for USP (current revision) and FDA requirements as per 21 CFR 172.880. It also meets the requirements of the Pharmacopoeia of Japan.

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