



IGI High Melting Petrolatum

IGI High Melting Petrolatum complies with the purity requirements set by the United States Pharmacopeia (USP). This petrolatum provides a moisture barrier when used in skin protectant formulations where higher heat stability is required. IGI Petrolatums also are used to leave a moisturizing layer on the skin in a body wash formulation.

PHYSICAL PROPERTIES OF PETAX 0305A

TEST METHODS	ASTM METHOD	SPECIFICATIONS		TYPICAL
		Minimum	Maximum	
Drop Melt Point °F (°C)	D 127	170 (76.7)	190 (87.8)	184 (84.4)
Saybolt Color	D 6045	----	----	+22
Lovibond Color, 2" cell		----	1.0Y	0.5Y
Cone Penetration, dmm @ 77°F (25°C)	D 937	115	145	136

Note: Physical properties for which ONLY a typical value is listed are included as additional information but may not be printed on the COA.

INCI Name: Petrolatum

FDA STATUS:

This product meets the FDA requirements set forth in 21 CAR 178.3710 for use in non-food articles in contact with food and in 21 CAR 172.886 for use in food.. This product meets the purity requirements for USP except for the melting point which is higher than the maximum.

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