

TYPICAL PROPERTIES OF STANDARD PHARMACEUTICAL GRADE PETROLATUMS

Product	Drop Melting	Drop	Congeaing	Cone Penetration	Lovibond	Purity			
	Point °C ASTM D-127	Point °C acc. EuP	Point °C ASTM D-938	mm x 0.1 @ 25°C ASTM D-937	Colour 2" Cell (* = 1/2" Cell)	BP USP	FDA	DAB	FC
WHITE									
Snowwhite P1™	58 - 64	51	48 - 54	180 - 200	0.5 Y Max.	■	■	■	■
Protopet® White 1 SH	58 - 64	51	47 - 53	180 - 210	1.0 Y Max.	■	■	■	■
Fonoline® White H	50 - 56	46	45 - 51	210 - 245	1.0 Y Max.	■	■	■	
Snowwhite N™	54 - 60	50	47 - 53	160 - 180	1.5 Y Max.	■			
Snowwhite MD™	55 - 61	53	48 - 54	160 - 180	1.0 Y Max.	■	■	■	
Snowwhite T5™	60 - 66	53	50 - 56	160 - 180	1.5 Y Max.	■			
Snowwhite Special™	53 - 59	52	47 - 53	160 - 180	1.0 Y Max.	■			
Snowwhite A4™	53 - 59	52	47 - 53	160 - 180	1.0 Y Max.	■		■	
Snowwhite EC™	58 - 66	52	49 - 56	160 - 180	2.0 Y Max.	■			
Snowwhite XH™	61 - 66	53	51 - 56	140 - 160	1,5 Y Max.	■			
Microwax MA™	61 - 68	53	56 - 62	35 - 45	2.0 Y Max.	■			
YELLOW									
Blond™	58 - 65	51	50 - 56	160 - 180	15 Y + 1.5 R*	■			
Yellow Super™	58 - 65	53	50 - 56	160 - 180	5.0 Y + 0.5 R*	■			
Extra Light Yellow™	58 - 65	51	49 - 55	160 - 180	15 Y + 1.5 R*	■			

TYPICAL PROPERTIES OF STANDARD TECHNICAL GRADE PETROLATUMS

Product	Drop Melting	Congeaing	Cone Penetration	Colour
	Point °C ASTM D-127	Point °C ASTM D-938	mm x 0.1 @ 25°C ASTM D-937	
Yellow Technical Petrolatum I	55 - 65	48 - 56	160 - 180	yellow/brown
Amber Technical II	70 - 80	62 - 72	90 - 115	yellow/brown
Petrolatum 68	69 - 79	61 - 69	70 - 90	brown
Petrolatum 640/20	35 - 45	35 - 43	175 - 195	brown