

Specifications for  
**MULTIWAX® W-835 Microcrystalline Wax**

<u>PROPERTIES GUARANTEED</u>	<u>TEST METHOD</u>	<u>LIMITS</u>
Residue On Ignition	NF (current revision)	0.10 Max
Organic Acids	NF (current revision)	PASS
Alkalinity	NF (current revision)	PASS
Acidity	NF (current revision)	PASS
Fixed Oils, Fats, And Rosin	NF (current revision)	PASS
Color	NF (current revision)	PASS
Residual Solvents, Reportable Quantity	USP 467	NONE
Melting Point, °C	ASTM D127	73.9/79.4
Melting Point, °F	ASTM D127	165/175
Penetration @ 77°F	ASTM D1321	60/80
Color, Saybolt	ASTM D156	+16 Min.
Viscosity @ 210°F, SUS	ASTM D2161	75/90
Odor Rating, Panel Average	LATM 093	1.0 Max.
Flash Point, COC, °F	ASTM D92	475 Min.

MULTIWAX® W835 is a Microcrystalline Wax NF meeting requirements for NF (current revision) and FDA requirements as per 21 CFR 172.886.

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