

BARD'S®

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MSS for Tacky Wax

MICROCRYSTALLINE WAX

SPECIFICATIONS:

Melting Point - Drop ASTM D-127	165 - 175°F
Viscosity - SUS @ 210°F --	75 - 90
Penetration - ASTM D-1321 @ 100/77/5 --	60 - 80
Acid Value --	Nil
Saponification Value --	Nil
Color --	White

Cosmetic, Toiletory & Fragrance Association -
Cosmetic Ingredient Dictionary - Fourth Edition --

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EPA - Toxic Substances Control Act -
Chemical Substance Inventory --

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STRAHL & PITTSCH CODE NUMBER -- MICROCRYSTALLINE WAX - S.P. 18

DEFINITION:

Microcrystalline wax is a wax derived from petroleum and characterized by the fineness of its crystals in distinction to the larger crystals of Paraffin Wax.

INFORMATION SOURCES -- CTFA; Title 21 of the Code of Federal Regulations--Food & Drug Administration, as revised--21 CFR 178.3710; NF

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