



MICROCRYSTALLINE WAX (PHC 3748)

Microcrystalline Wax is produced during de-oiling of certain fractions of petroleum as part of the refining process. Microcrystalline wax differs from paraffin wax in that the composition contains a high percentage of branched hydrocarbons of fine crystalline (micro) structure making them more flexible and stronger. Characteristically, microcrystalline waxes are generally darker, more viscous, tackier, more elastic and have a higher melt point than paraffin wax.

Available in pellet form. Packaging: 25 Kilo bags/cartons

CP: 83 - 88°C

PEN: ≤ 12(dmm)

Viscosity: 13-18 cSt

Saybolt colour: ≥10

FDA Approved

INCI: Cera Microcristallina

EINECS: 264-038-1

CAS: 63231-60-7

Product Status

- Organic
- Natural
- Vegan
- Kosher
- Halal
- GMO Free
- Palm Free
- Other:

Application Areas

- Industrial/Technical
- Cosmetic/Personal Care
- Pharmaceutical
- Confectionary/Food
- Sports/Leisure
- Depilation and Beauty
- Other:

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