

SPECIFICATIONS



Product Code:

Updated: 06/22/94

SUPERSAT AWS-24
INCI Name PEG 24 Hydrogenated Lanolin

DEFINITION: PEG 24 Hydrogenated Lanolin is a polyethylene glycol derivative of Hydrogenated Lanolin with an average of 24 moles of ethylene oxide.

DESCRIPTION: SUPERSAT AWS-24 is oil and water soluble offering a formulator unique possibilities as substitution for lanolin and lanolin derivatives. SUPERSAT AWS-24 leaves a film which is not tacky. This exceptional slip and spreadability offers unique properties to sticks, creams, lotions and especially ringing gel type products.

GENERAL DATA:

| | |
|----------------------|-------------------|
| Physical Form @ 25°C | Light solid flake |
| Odor | Bland |
| CAS Number | 68648-27-1 |

SPECIFICATIONS:

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|----------------------|---------|
| Color, Gardner | 3 Max. |
| Saponification Value | 8 Max. |
| Acid Value | 1 Max. |
| Hydroxyl Value | 32 - 47 |
| Iodine Value (Hanus) | 10 Max. |
| Moisture, K.F. | 1% Max. |

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