

Jeesperse[®] ICE-T[®] LB-T-NS

Instant Cold Emulsion Technology

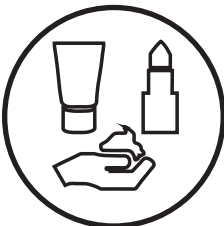
Cetyl Alcohol (and) Glyceryl Stearate (and) Glycol Stearate (and) Caprylic/Capric Triglyceride (and) Sodium Acrylate/Sodium Acryloyldimethyl Taurate Copolymer

Jeesperse[®] ICE-T[®] LB-T-NS is a *patented** anionic emulsifying wax which is formulated with a taurate copolymer along with several waxes to produce a wide range of moisturizing attributes in emulsions, giving the formulator more freedom to be creative. **Jeesperse[®] ICE-T[®] LB-T-NS** aids in film formation, substantivity, conditioning, and emulsion stability enhancement. Formulators can create low or high viscosity emulsions with synergy that is tangible. You can create the next generation of “chassis” emulsions...simply.



KEY BENEFITS:

- Improves stability
- Formulating versatility
- Hydrates quickly
- Enhances textures
- Thickens and improves development of colors
- Cold Process Wax
- Changes the texture and feel of your product



PRODUCT APPLICATIONS:

- All types of emulsions
- Color cosmetics
- Skin care from a lotion to a soufflé-like texture

Typical Properties	
Appearance	White powder
Melting point, °C	40 - 54
Recommended use levels	0.1 - 10.0%

* US Patent No. 8,299,162 and other patents pending

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