

ICE Conditioner

Specification Sheet

Description: Conditioning instant-cold-emulsion powder naturally derived from rapeseed (canola) oil, coconut oil & vegetable oils. Based on the primary lipids found on the hair surface. Hydrophile / lipophile balanced to ensure the highest viscosity & conditioning effect.

CAS: 36653-82-4, 17301-53-0, 61789-40-0, 1338-39-2

INCI Name: Cetyl Alcohol, Behentrimonium Chloride, Cocamidopropyl Betaine, Sorbitan Laurate

Composition: Cetyl Alcohol, Behentrimonium Chloride, Cocamidopropyl Betaine, Sorbitan Laurate

Appearance: White powder, mild fatty odor

Benefits:

- Able to form instant conditioning emulsions upon adding to water without heating.
- Provides exceptional suspending and emulsification and leaves a soft, smooth feel on the skin and hair.
- Excellent substantive conditioning, wet combing, anti-static properties, detangling, and hair softening.

Use: Add 5-10% to water and blend (stick blender) until smooth. Use water at room temperature or hot water for best results. Heating is sometimes beneficial. For external use only.

Applications: Creams, lotions, serums, conditioners.

Solubility: Dispersible in water

Preservation: Preservative-free

Storage: Store in a closed container at a dry place at room temperature.

Country of Origin: USA

Raw material source: Various vegetable oils.

Manufacture: Blend of 4 compounds including conditioners, emulsifiers, and thickeners. Manufacturing process is described in more details in the individual product descriptions.

Animal Testing: Not animal tested.

GMO: No data available.

Vegan: Does not contain animal-derived components.

HS Code: 3402130000

California Prop 65: Proposition 65: WARNING: This product can expose you to chemicals including Dichloroacetic Acid (<1 ppm), which is known to the State of California to cause cancer or reproductive toxicity. For more information, go to www.P65Warnings.ca.gov