

## 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

**Purity Grade:** No purity grade applicable

**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



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**GMO:** No data available

**Vegan:** Does not contain animal-derived components

**HS Code:** 3402130000

**Proposition 65:** Under California's Safe Drinking Water and Toxic Enforcement Act, better known as OEHHA Prop 65, we are required to place a warning to this product since the OEHHA believes that dichloroacetic acid, which is contained in this product at a concentration of less than 0.1%, may be carcinogenic and may cause birth defects. **WARNING:** This product can expose you to chemicals including dichloroacetic acid, which is known to the State of California to cause cancer, birth defects, and other reproductive harm. For more information, go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)