



24 Madison Road, Fairfield, New Jersey 07004, USA
Tel: 800-771-JEEN (5336), Tel: 973-439-1401, Fax: 973-439-1402,
email: info@jeen.com , Website: www.jeen.com

JEEQUAT NDCS - Powder

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

APPEARANCE @ 25°C:	WHITE – OFF WHITE POWDER
ODOR:	MILD, FATTY
MELTING POINT °C	55.0 – 65.0°C
pH (2% AQUEOUS):	4.5 - 8.0
% ACTIVE (QUAT):	19.0 – 23.0

JEEQUAT® Naturally Derived Conditioning System is a ready to use, economical skin care and hair care cationic conditioner concentrate naturally derived containing Behenyl Trimethyl Ammonium Chloride at a 21 % active quaternary level. This quat ingredient is naturally derived from the renewable resource Rapeseed (Canola) Oil and is based on the primary lipid found on hair surfaces. The other ingredients in this blend are all derived from natural sources – Cetyl Alcohol from vegetable oils; Cocamidopropyl Betaine from coconut oil and Sorbitan Laurate from plant fatty acids and sorbitol. **JEEQUAT® NDCS Powder** has been hydrophile/lipophile balanced to ensure the highest viscosity, highest conditioning effect and lowest cost for your skin or hair care formulation. For skin care applications it imparts exceptional suspending and emulsification and leaves a soft, smooth feel even after rinsing. For hair care applications, it provides excellent substantive conditioning, wet combing, anti-static properties, detangling, hair softening, suspending and emulsification. All ingredients comprising **JEEQUAT® NDCS Powder** is accepted for Whole Foods Premium standard.

Recommended Usage;

3-7%

Packaging: Poly Pail Gross Wt: 43 Lbs. Tare Wt: 3 Lbs. Net Wt: 40 Lbs.

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