



Cola[®]Quat OAC

Naturally-derived Quaternary Conditioning Active

INCI Olealkonium Chloride and Ethanol

CAS 37139-99-4

INVENTORIES US (TSCA), Canada (DSL), Australia (AICIS), China (IECIC/IECSC), Japan (ENCS), New Zealand (NZIoC), Philippines (PICCS)

Cola[®]Quat OAC is a naturally-derived quaternary conditioning active. It is water soluble with low color, enabling a wide array of formulations where skin or hair conditioning is desired. It is highly substantive and can additionally function as an emulsifier for lotions or cream conditioners.

BENEFITS

- Naturally-derived conditioning active
- Highly substantive to skin or hair
- Excellent comb reduction and detangling
- Easy to handle liquid form
- High quality, low color and odor

APPLICATIONS

- Conditioning shampoos
- Conditioning rinses
- Detangling sprays
- Cream conditioners
- Lotions

TYPICAL PROPERTIES

Appearance, 25°C	Clear, pale yellow liquid
Active Content, %	50
Free Amine, %	0.5
pH, 10%	6.5
Ethanol, %	10
Viscosity, cP	<1000



STORAGE AND HANDLING

Cola[®]Quat OAC is shipped in 55 gal. poly drums, net weight 441 lbs/200 kg. Cola[®]Quat OAC should be stored in closed containers below 100°F. Shelf life is 12 months from date of manufacture. Safety Data Sheet is available at www.colonialchem.com.

Colonial Chemical

Innovative Specialty Surfactants

www.colonialchem.com