



Suga®Quat TM-8610 MB

Naturally-Derived Cationic Conditioner | Mass Balance RSPO

DESCRIPTION Cocoglucosides Hydroxypropyl Trimonium Chloride
LISTINGS US (Cosmetic Use Only); Taiwan (TCSI)
CAS 630106-56-8



Suga®Quat TM-8610 MB of naturally-derived conditioning quats brings formulators new ingredients that provide excellent conditioning of hair and skin while being considerably milder than traditional quats. **Suga®Quat TM-8610 MB** offers the formulator naturally-derived ingredients from renewable resources that are low in irritation to eyes and skin.

BENEFITS

- Biodegradable
- Naturally derived
- Soft after-feel
- Low Irritation profile
- No greasy build-up
- Excellent wet comb properties
- Formulates with anionics
- Supports viscosity in shampoos

APPLICATIONS

- Hair conditioners
- 2-in-1 shampoos
- Body washes
- Facial cleansers
- Wipes
- Styling products
- Hand sanitizers
- Baby products
- Shower gels

TYPICAL PROPERTIES

Appearance, 25°C	Clear Liquid
pH (10% aqueous)	7.0
% Solids	30.0
Color, Gardner '98	4 Max.



MASS BALANCE

In keeping with Colonial Chemical's commitment to sustainable raw material sourcing, this product is derived from palm oil that contributes to the production of certified sustainable palm oil. More information on www.RSPO.org.

STORAGE AND HANDLING

Suga®Quat TM-8610 MB is shipped in 55 gal. drums, net weight 450 lbs (204.1 kg) or bulk and should be stored in closed containers. Shelf life is 24 months from date of manufacture. A Safety Data Sheet is available at www.colonialchem.com.



Colonial Chemical

225 Colonial Drive • South Pittsburg, TN 37380
www.colonialchem.com

Innovative Specialty Surfactants