



Classic Distributing Company

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TECHNICAL BULLETIN

Cetearyl Alcohol

Chemical Name: Cetearyl Alcohol

SPECIFICATIONS:

Iodine Value Max	0.5
Acid Value Max	0.2
Saponification Value Max	2
Titer (C)	49-54
Hydroxyl Value	211-220
Hydro Carbons % Max	0.3
Color Alpha Max	20

CARBON CHAIN DISTRIBUTION:

C-12	0/5
C-14	0/5
C-16	30/40
C-18	60/70

GENERAL APPLICATIONS:

Cetearyl Alcohol is used as a foam inhibitor in formulations of foam controlled detergent-powders based upon non-ionic surfactants; as consistency giving factor and cream-base in cosmetic and pharmaceutical sticks, ointments, pastes; as lubricants and auxiliaries for polymer processing; and evaporation control agents when spread as a film on reservoirs or sprayed on growing plants.

Classic
Fine Ingredients

This information is believed to be reliable, but it is not to be construed as a warranty and no patent liability is assumed.