



DESCRIPTION

Cetyl Alcohol

APPLICATIONS

Raw material for surfactants, conditioners, disinfectants, and plasticizers
 Oil base for lubricants of synthetic resin and emulsifiers of emulsion polymerization
 Raw material for creams/ointment, metal rolling oil etc.

SPECIFICATIONS

AppearanceSolid/Beads
 Color, APHA APHA 10 maximum
 Melting point 48 - 51 °C
 Water, %..... 0.1 maximum
 Acid Value 0.03 maximum
 Saponification Value..... 0.3 maximum
 Iodine Value..... 0.1 maximum
 Hydroxyl Value228 - 235

SHIPPING INFORMATION

Container Information

20kg bag (beads); 165kg drum (solid); bulk tank truck; bulk railcar

Shipping Classification

Non-hazardous material

SAFETY AND HANDLING INFORMATION

For specific safety, handling and toxicity information, please refer to the current Material Safety Data Sheets.

CHEMICAL REGISTRATION NUMBERS

CAS: 36653-82-4

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