

Chemal OC-62

CHEMICAL NAME Alkoxylated Alcohol

INCI NAME -

CAS NUMBER 68987-81-5

FUNCTION Emulsifier, Cleansing Agent, Wetting Agent

TECHNICAL REQUIREMENTS

 Color (APHA)
 100 Maximum

 pH (1% Aqueous)
 6 – 8

 Water, %
 0.5 Maximum

 Cloud Point, °C (1% Aqueous)
 60 – 64

GENERAL DATA

APPLICATION

Chemal alkoxylated alcohols are generally low foaming surfactants which provide wetting, detergency, and defoaming properties. They are used in rinse aids and mechanical dishwashing detergents, spray metal cleaning formulations, and other detergent products where low foaming properties are required.

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