

Technical Data Sheet

Chemical Composition: Calcium salt of Alkyl Benzene Sulfonate

TRICROP CABS 38%[®]

CAS No: 26264-06-2

Usage: Calcium salt of Alkyl Benzene Sulfonate 38% is an anionic surfactant which can compound with many kinds of non-ionic surface active agents to make mixed agricultural emulsifier. It can be used to formulate pesticide, fungicide and herbicide. Calcium salt of Alkyl Benzene Sulfonate is used as a surfactant or an agrochemical emulsifier. It is widely used to formulate pesticide emulsifiers for organic phosphorus and organo-chlorine products.

Parameters	Value
Appearance	Clear transparent brown viscous liquid.
Active matter	38 % ± 1%
Moisture Content	0.50 % Max.
10% solubility in methanol	Should be clear solution for 24 Hrs.
PH 10% in aqueous solution	5.50 to 7.50



(*Customer define product is also available)

Standard Packing: (1) Tank container (ISO Tanks) : 19 m³ (approx. 24 metric tons)
 (2) IBC container : 01 m³ (1.2-1.3 metric tons)
 (3) HDPE Barrels : 200 Kgs Export worthy barrels.

Product Self-Life : 2 Years

Storage & Handling: For long term storage it is advised to keep the product indoors (mild temperatures, no excessive sunlight). Refer corresponding MSDS for safe handling of this product.

HSE information: PROPOL CABS 38%[®] is an eco-premium product. It is safe to handle, biodegradable, and harmless to people and nature. Safety Data Sheets are available upon request for most countries.

Site Address:

Plot No. 2P-01/02/06 & 07, Hamriyah Free Zone, PO BOX 50261, Sharjah – UAE

Contact: Info@tricore-st.com, Sales@tricore-st.com