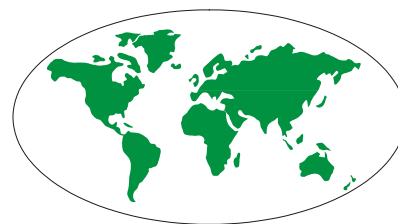


SURTECH SCT-29

Excellent as a foaming agent, water soluble lubricant, and dispersing agent for hydrophobic materials

Surtech SCT-29 is a C18 acyl N-methyltauride sodium salt supplied as water solution. It is a high foaming hard water stable surfactant. It has the feel of soap, and has been used as a component of soap bars.

Surtech SCT-29 is also an excellent dispersing agent for hydrophobic materials including "lime soaps", and is therefore a highly effective component in chain lubricants. It is an excellent detergent alone, or with builders. It is widely used in the textile industry for scouring, bleaching and dyeing, and soaping of dyed and printed fabrics.



SC_{of}F

Typical Properties

Appearance @ 25°C:	amber, slightly viscous liquid with a mild fatty odor
Color:	4 max (Gardner)
Active Ingredients, %:	32
Sodium Chloride, %:	6 - 9
Total Solids, %:	42 - 48
Density:	8.6 lbs./gal.
pH, 10% solution:	8

Surtech SCT-29 is stable to acid and alkalis, and has good solubility in brines. Its calcium and magnesium salts are water-soluble.

Handling Precautions

Surtech SCT-29 is a slight irritant. Rubber gloves and safety goggles are required. Body-protective clothing and shoes are required. Eye-wash fountains and safety showers in the work area are required. See the **Surtech SCT-29** Material Safety Data Sheet for detailed health and safety information.

7/25/02

The information given herein is correct to the best of our knowledge. However, no warranty is expressed or implied regarding its accuracy or the results to be obtained from the use thereof and users should make their own tests to determine the suitability of these products for their own particular purpose. No statement in this brochure/leaflet is intended or should be construed as a recommendation to infringe any existing patent.

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