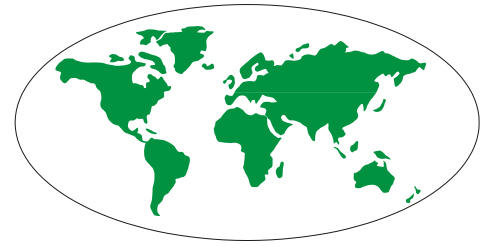


SURTECH 502

A very low foaming surfactant with excellent dispersibility and wetting properties

Surtech 502 is a low-foaming nonionic surfactant that spontaneously forms stable suspensions in water. It is readily hydrotroped into cleaning formulations to form clear, low surface tension mixtures with excellent cleaning properties.

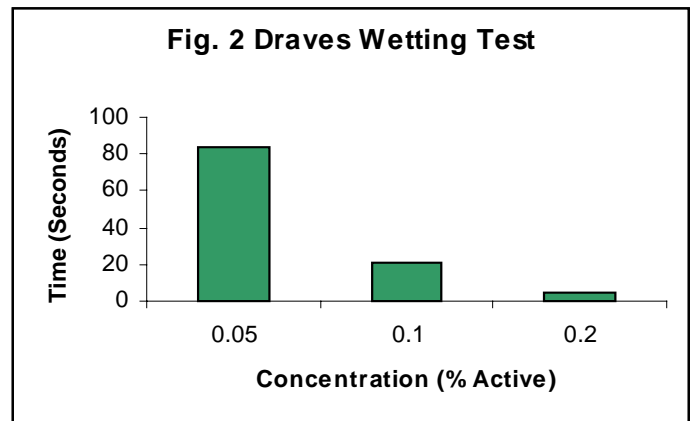
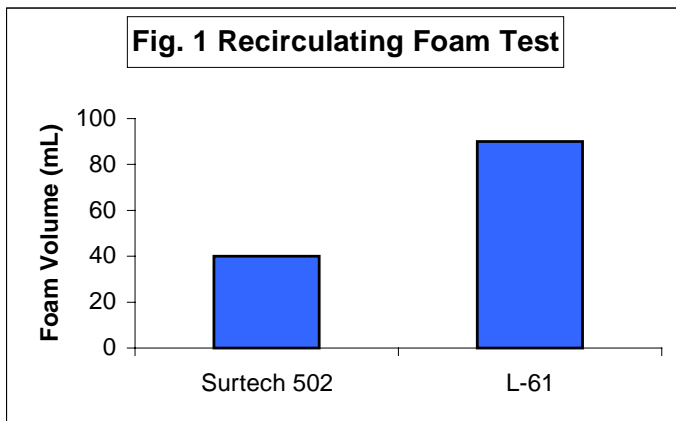


Typical Properties

Appearance	Colorless Liquid
Specific gravity	0.99-1.00
pH @ 10%	5.5-7.0
Moisture	1.0% max.
Hydroxyl Number	55-70
Acid Value	1.0 max

In a recirculating foam test in tap water at 25°C, **Surtech 502** generated less foam than Pluronic L-61 (Figure 1).

Surtech 502 disperses spontaneously to produce stable dispersions with very low surface tension. Daves wetting is urprisingly rapid (Figure 2).



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.

Surface Chemists of Florida, Inc.
1303 Park Lane South • Jupiter, FL 33458
Tel. (561) 745-8774 • Fax (561) 745-8737
www.surfacechemists.com