



# Sopalteric CBS

## Cocamidopropyl Hydroxysultaine

Amphoterics: Sultaines

Updated: 9/1/2020

### General Information

Fatty acid derived grade of Cocamidopropyl Hydroxysultaine, with low odor & color. Excellent alternative to betaines for enhanced foam and mildness while also avoiding any California proposition 65 chemicals.

### Typical Uses

Sopalteric CBS can be used as a foam booster, thickener and mildness enhancer. Particularly useful in sulfate free formulations where enhanced foam height and retention are necessary.

### Preservative

Free

### Specifications

### Values

Solids, %	48 Min – 52 Max
Sodium Chloride, %	5.5 Min – 7 Max
pH(as is)	7 Min – 9 Max
Color (Gardner)	3 Max
Appearance	Clear Liquid

### Storage and Handling

Sopalteric CBS should be stored in sealed containers below 30°C in a dry place out of direct sunlight. If material becomes hazy after exposure to cold gently heat to 35°C and mix before use. Handle between 25°C – 90°C.