

Taurate Surfactant

Pureact WSP

INCI Name: Sodium Methyl Cocoyl Taurate

CAS No.: 61791-42-2 EINECS No.: 263-174-9

Pureact WSP is a 75% active powder material that is used in cosmetic preparations and shampoos due to its excellent foaming properties, lubricity, detergency and mildness.

Pureact WSP is compatible with all nonionic and anionic surfactants, is stable at extreme pH conditions, and is effective under hard water conditions.

Pureact WSP is naturally derived from coconut.

Applications

Pureact WSP can be used in many personal care products due to its excellent foaming properties, lubricity, detergency and mildness. It is often formulated into shampoos, bubble baths, liquid hand cleaners, shaving soaps and other cosmetic preparations.

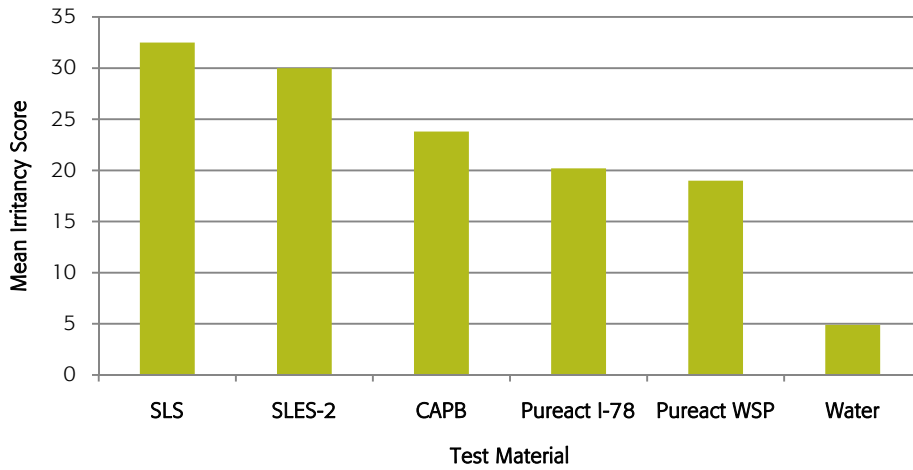


TYPICAL PROPERTIES

Not intended for use in preparing specifications

Appearance @ 25°C:	Free flowing white powder. Free of dirt and extraneous matter.
Odor	Mild and characteristic
Active ingredient, %	70 minimum
pH, 4% solution	7.0-8.5
Sodium chloride, %	12-18
Moisture, %	3 maximum

14 Day Cumulative Skin Irritation
0.50% active
Mean Cumulative Score



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