

Texapon® SFA

A natural, innovative, very mild anionic surfactant suitable for tear-free rinse-off formulations

Performance Profile

Mild

Gentle

Stable

Rich &
Creamy
foam

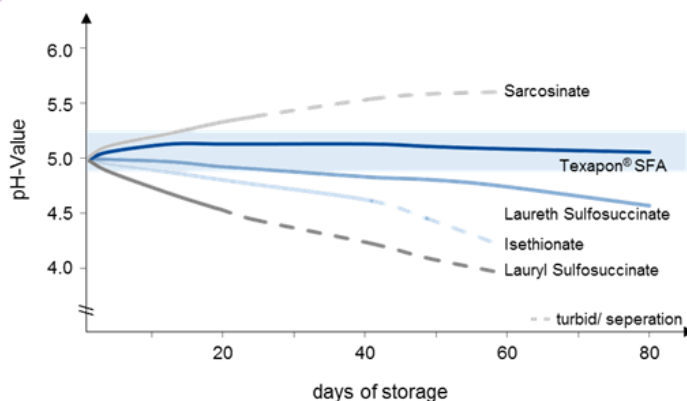
Micellar
thickening

Excellent wet
combability

100% Natural,
renewable,
RSPO certified
Mass Balance

- Very mild to skin & mucous membrane
- Suitable for tear-free formulations
- Provides a creamy and rich foam
- Long-term stable in broad temperature & pH ranges
- Ideal for low pH (4.5 – 5.5) formulations

Stability of 10% aqueous solutions at 50°C, pH 5.0



- Enhances conditioning performance
- Micellar viscosity build-up without thickeners
- Clear formulations by adding CAPB or APG
- Dehyton® SFA is the cold processable, easy-to-handle blend
- Readily biodegradable
- Cruelty Free International (leaping bunny) statement available



Brief Overview Texapon® SFA

INCI Name: Disodium 2-Sulfolaurate

Active matter: >30% in water

pH: 4.6 – 5.2

Appearance: solid paste, flowable at >50°C, shelf-life of min. 18 months

Preservative: Sodium Benzoate



Primary Functions:

- Cleansing
- Foaming
- Thickening
- Enables deposition of cationic polymers

Formulations

- "Tear-free" Baby Shampoo with Texapon® SFA (HB-DE-15-223-229)
- Pump Foam with Texapon® SFA (HB-DE-15-223-227)

Fields of Application

- Shampoo & Body Wash
- Facial Care
- Baby Care
- Oral Care
- Home Care

Sustainability benefits of Texapon® SFA

- 100% derived from natural, renewable RSPO certified Mass Balance feedstocks
- Suitable for solutions not containing EO; no impurities (e.g. 1,4-Dioxane)