

Rheocare® TTA

**Suspending, stabilizing, thickening polymer
Rheology control additive**

**Polymer with an efficient stabilizing profile for
surfactant based personal cleansing products**

Performance Profile in Different Applications

- Efficient thickening of surfactant based formulations
- Quickly and easily dispersible
- High viscous systems at pH > 5.5
- Compatible with anionic and nonionic systems
- Excellent suspending and stabilizing capabilities, suitable for air bubbles, peeling particles, beads and effect pigments

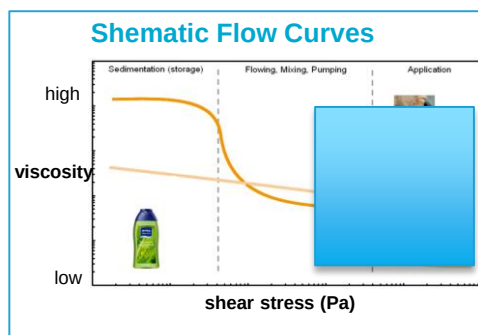
Processable...

- under cold conditions
- at any stage of the process
- in surfactant formulations with pH > 5,5

Rheocare® TTA

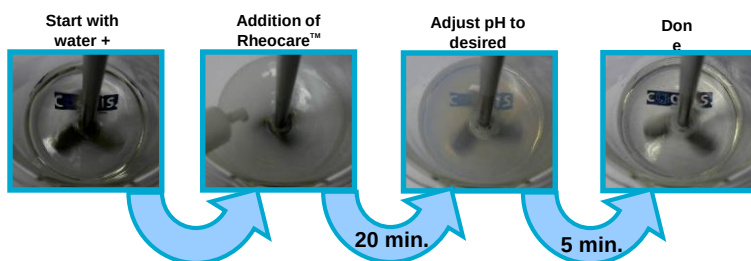
➔ Suspending, stabilizing, thickening and Enhancing characteristics for the appearance of surfactant based cosmetic cleansing products

➔ A rheological control additive for applications where high viscosity & high transparency is required



TTA = Transparent Thickener Associative
TTN = Transparent Thickener Non-Associative

Best viscosity & clarity results without any pH adjustment



Sustainability benefits Rheocare® TTA

- Cold processable
- Does not contain preservative



Brief Overview Rheocare® TTA

INCI Name: Acrylates Copolymer

Appearance: off-white liquid dispersion

Active matter: 30%

Rec. dosage: 3-8%

Formulations

- Revitalizing Oxygen Shower Gel (HB-DE-07-087-8)
- Fascinating Care Shampoo (HB-DE-07-035-66)
- Fun Shower-Sweet dreams with pink glitter (HB-DE/08/008/5)
- Rosé Champagne Shower Body Wash (HB-DE-11-187-8)
- Mr. Aperitivo's Shower Gel (HB-DE-12-222-15)
- Body Cream Oil Shower (HB-DE-12-053-60)
- Facial Scrub (HB-DE-14-031-3)
- Frozen Pearlshine (HB-DE-14-218-1)

Fields of Application

- Body Wash
- Shampoo
- Facial Wash

View further formulations at
www.ulprospector.com