1. Chemical name
Coco-Glucoside

INGREDIENTS:
* D-Glucopyranose, oligomeric, decyl octyl glycosides (Nº CAS) 68515-73-1 (Nº CE) 500-220-1 - 27-31%
* D-Glucopyranose, Oligomeric c10-16 alkyl glycosides Nº CAS) 110615-47-9 (Nº CE) 600-975-8 - 22- 26%
* Agua (Nº CAS) 7732-18-5 (Nº CE) 231-791-2 45-49%

2. Application fields
COCO GLUSIDE, a natural non-ionic surfactant made from sugar content of corn/potatoes and coconut/plan oil, is applied to kitchen detergent, body washing products, cosmetics, and other industrial/comercial uses

3. Features
• Effective synergies with other surfactants
• Mildness to skin and hair
• Outstanding biodegradation

4. Specification
Appearance Viscous Liquid
Total Solid Contents [%] 53 ± 2
PH 11 ~ 12
Viscosity [cp,25ºC] 1000.0 ~ 2000.0
Color (APHA) 400 max.

5. Notes for handling
Avoid contact of COCO GLUCOSIDE with skin and eyes. Wear protective clothing and safety glasses when handling. In case of contact with skin, wash with water. In case of contact with eyes, wash immediately with enough water and consult a doctor.

6. Packing
Drum (200kg, PE), IBC deum (1,000kg, PE), ISO tanks

Este producto se conoce bajo el nombre comercial de: ELOTANT MILCOSIDE 302