Lamesoft® PO 65
The “Biolipid” for delicate skin as babies have

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Lamesoft® PO 65
Economics

- Excellent Economics & Performance

INCI: Coco-Glucoside (and) Glyceryl Oleate

APG® as mild surfactant
collection

proven skin care effects
with a “biolipid”
Lamesoft® PO 65
Naturally Inspired

- Natural occurring in human skin (Biolipid)
- Natural occurring in Vernix Caseosa
- Proven care additive for light, perceivable, intensive shower & liquid soap concepts
- Ultimate mildness for baby & facial wash
- Natural thickener for "green" cleansing concepts

Glyceryl Oleate

Lamesoft® PO 65

1%  3%  5%

Shower Bath
Lamesoft® PO 65
Glycerylmonooleate – a “Biolipid” of Human Skin

TEST DESIGN
with 9 persons
- extraction of lipids from the untreated forehead
- analysis of Glycerylmonooleate
- total removing of the skin lipids
- control after lipid removing
- after 4 h extraction of lipids on the forehead again
- and quantitative analysis of Glycerylmonooleate
e.g. by GC/GC/MS analysis

Test no. 9902454-0 / Report no. R 9900807 9/99

EVIDENCE: Glycerylmonooleate content in skin lipid
Vernix Caseosa [Käseschmiere]

Skin surface lipid of the fetus contains Glycerylmonooleate with 1,1 µg/10 ml.

A new born baby comes into the world covered with a cream-like material called Vernix Caseosa.
Select your skin care factor and claim evidences with

**The Lamesoft® PO 65 Concept:**

- 1%
- 3%
- 5%
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