

Butter Luxe Conditioner

Nourish. Detangle. Smooth.

Neossance™ Hemisqualane*, a natural alternative to silicone ingredients, provides a silky slip to hair in this luxurious conditioner. **Oat Lipid e** nourishes, detangles, and smooths for soft, frizz-free hair with lasting manageability. **FARMAL® MS 6822** gives a beautiful sensorial feel and thickness. Rounding out this formula, **CAPTEX® 355** further adds softness and lubrication to the hair.



Highlight Ingredients

- ▶ Oat Lipid e
(Oat Cosmetics)
- ▶ Neossance™ Hemisqualane
(Givaudan)
- ▶ FARMAL® MS 6822
(Ingredion)
- ▶ CAPTEX® 355
(ABITEC)



 **LBB Specialties®**

CARE



Prefer a Digital Copy?
Scan here!

Butter Luxe Conditioner

Trade Name	INCI Name	%w/w	Supplier
PHASE A			
Water	Water	80.9	
SymSave® H*	Hydroxyacetophenone	0.5	Symrise
SymDiol® 68 T*	1,2-Hexanediol (and) Caprylyl Glycol	0.5	Symrise
FARMAL® MS 6822	Sodium Hydroxypropyl Starch Phosphate	3.5	Ingredion
PHASE B			
FARMAL® Konjac 1310	Glucomannan	0.5	Ingredion
Hydrolite® 5 Green*	Pentylene Glycol	1.0	Symrise
PHASE C			
Lexemul 561 MB*	Glyceryl Stearate (and) PEG-100 Stearate	3.0	Inolex
Stearyl Alcohol	Stearyl Alcohol	3.0	LBBS
Shea Butter Refined	Butyrospermum Parkii (Shea) Butter	1.0	LBBS
CAPTEX® 355	Capric/Caprylic Triglyceride	1.0	Abitec
Olive Oil	Olive Oil	1.0	LBBS
CustoOil Soybean	Soybean oil	1.0	LBBS
PHASE D			
Oat Lipid E	Avena sativa (Oat) Kernel oil	0.5	Oat Cosmetics
Vitamin E	Tocopherol	0.5	LBBS
Neossance™ Hemisqualane	C13-15 Alkanes	2.0	Givaudan
Natrquest E30*	Trisodium Ethylenediamine Disuccinate	0.1	Innospec
Citric acid (20%)	Citric acid	QS	

*Regional principal. Check with your Account Manager for availability.

pH 5 | Viscosity: 86,200 cps

Procedure

- 1

Add SymSave® H to water at RT and mix for approximately 20 minutes until dissolved.
- 2

Add the remaining Phase A ingredients to the aqueous phase and heat to 75-80°C under continued mixing for 20-25 minutes.
- 3

In a separate beaker, combine Phase B ingredients and heat to 65-70°C while continuously mixing.
- 4

Slowly add Phase B to Phase A while allowing mixture to cool to 40°C.
- 5

Add Phase D ingredients one-by-one with steady mixing in-between each addition.
- 6

Adjust pH with Citric Acid if needed.

This information and all further technical advice is based on our present knowledge and experience. However, it implies no liability, or other legal responsibility on our part, including with regard to existing third party intellectual property rights, especially patent rights. In particular, no warranty, whether express or implied, or guarantee of product properties in the legal sense is intended or implied. We reserve the right to make any changes according to technological progress or further developments.