



Sustainable Sunny Conditioner Bar

combining traceable, European and sustainably produced raw materials

Phase	INCI	Trade Name	Lieferant	w/w %
A	Butyrospermum Parkii Butter	Lipex SheaSoft™ TR	Nordmann (AAK)	4,00
A	Hydrogenated Olive Oil Stearyl Esters	Phytowax® Olive 18L57	Nordmann (Sophim)	2,00
A	Helianthus Annuus (Sunflower) Seed Wax	Sunflower Wax	Nordmann (Ikeda)	2,00
A	Stearyl Alcohol	NACOL-18 DO RSPO-MB	Nordmann (Sasol)	20,00
A	Triolein	AlgaPür™ HSHO Algae Oil	Nordmann (Lubrizol)	6,00
A	Canola Oil	Lipex PreAct™	Nordmann (AAK)	4,00
A	Heptyl Undecylenate, Hydrogenated Rapeseed Oil, CI 77492	NWD 9336 Yellow Iron Oxide	Nordmann (Sun Chemical)	0,80
B	Dioleoylamidoethyl Hydroxyethylmonium Methosulfate, Sunflower Seed Oil Glycerides	STEPANQUAT® Soleil	Nordmann (Stepan)	14,00
C	Sucrose Stearate	Sisterna® SP70-C	Sisterna	6,00
C	Zea Mays (Corn) Starch	NATIVACARE™ 9230	Nordmann (Ingredion)	26,00
D	C9-12 Alkane	SilSense™ Bio 5 emollient	Nordmann (Lubrizol)	5,50
D	Sunfloweroyl Methylglucamide	GlucoTain® Sense	Clariant	8,00
D	Avena sativa (Oat) Bran Extract	Glucaveen	Oat Cosmetics	1,00
D	Phytantriol	Phytantriol	Nordmann (DSM)	0,50
D	Parfum	RT 72931 Bright Yellow	Nordmann (TechnicoFlor)	0,60

► STEPANQUAT® Soleil

Leistungsstarker Konditionierer, gewonnen aus lokalem Sonnenblumenöl

► AlgaPür™ HSHO Algae Oil

Hochstabiles und luxuriöses Öl auf Biobasis, schützt und stärkt die Faser

► SilSense™ Bio 5 emollient

Natürlich gewonnenes, flüchtiges Emollient, Alternative zu D5

► Lipex PreAct™

Bioaktives Emollient aus schwedischem Raps, einzigartige Mischung aus Tocopherolen und Phytosterolen zur Beruhigung der Kopfhaut

Herstellungshinweise

1. Inhaltsstoffe von Phase A zusammenfügen und auf ca. 80°C erhitzen bis homogen.
2. Phase B zu Phase A geben und homogen einrühren.
3. Phase C in einem Becherglas mit einem Spatel vermengen, zu Phase A/B geben, homogen einrühren und weiterhin auf 80 °C erhitzen.
4. Phase D abwiegen, zu Phase A/B/C geben und Rühren bis homogen.
5. Direkt in die Formen abfüllen.

All the information contained herein, as well as the technical advice, has been based on practical experience and thorough examinations. However, it represents non-committal recommendations only. We therefore strongly recommend that users should carry out their own tests before putting our products to their intended use. This applies in particular to our sample formulations, which are merely intended as a starting point for developing own applications and for which we therefore extend no warranty. The sole responsibility for assessing whether conflicting property rights of third parties (e.g. patents) exist in any of the countries concerned lies with the user; in this regard, too, we do not extend any warranty for sample formulations or sub-formulations. The sale of our products is governed by our General Terms & Conditions.

