



- solid hand and nail care • cuticle protection • smooth melting • single application • quick absorption •
- velvet and non-greasy touch • travel-friendly • refillable •

PHASE	INGREDIENT	INCI	SUPPLIER	KEY BENEFIT	% ww
A	Palmeester 3595NE	Caprylic/Capric Triglyceride	KLK Oleo	emollient	58.50
	KahlWax 2039L Candelilla	Euphorbia Cerifera Cera	KahlWax	structuring agent	27.60
	CHT-BeauSil™ Wax 069	Stearyl Dimethicone	CHT	structuring agent, sensory enhancer	9.00
	EXCEPARL® LM-LC	Lauryl Lactate	Kao	application enhancer	2.00
	Organic Illipe Butter	Shorea Stenoptera Seed Butter	Laboratoires Expanscience	emollient	1.00
	Cupuaçu Butter	Theobroma Grandiflorum Seed Butter	Laboratoires Expanscience	emollient	1.00
	dermofeel® Toco 70 non GMO	Tocopherol, Helianthus Annuus Seed Oil	Evonik Dr. Straetmans	antioxidant	0.40
B	Superfruit Sensation Fragrance N39815	Parfum	Carrubba	fragrance	0.50
					100.00

PRODUCT FEATURES

Appearance: yellowish bar

Stability: stable for more than 3 months at 5 °C, 20 °C and 40 °C

MANUFACTURING PROCEDURE

1. Heat phase A up to 75 °C under stirring.
2. Add part B while stirring until completely dissolved.
3. Pour the product into moulds and let cool down to room temperature.

APPLICATION ADVICE

Use one piece for testing purpose and four pieces for hand and nail care.



22-LS-PTF-25-28

91.00 % NATURAL ORIGIN

BIESTERFELD PRODUCTS

Palvester® 3595NE		
Palm-free	Vegan	Cosmos-certified
Natrue-certified		
KahlWax 2039L Candelilla		
Palm-free	Vegan	Cosmos-certified
Natrue-certified	100% natural origin	
CHT-BeauSil™ Wax 069		
Palm-free	Vegan	0% natural origin
EXCEPARL® LM-LC		
RSPO MB available	Vegan	Natrue-certified
100% natural origin		
Organic Illipe Butter		
Palm-free	Vegan	Cosmos-certified
Natrue-conform	100% natural origin	
Cupuaçu Butter		
Palm-free	Vegan	Cosmos-certified
Natrue-certified	100% natural origin	
dermofeel® Toco 70 non GMO		
Palm-free	Vegan	Cosmos-certified
Natrue-certified	100% natural origin	
Superfruit Sensation Fragrance N39815		
Palm-free	Vegan	Cosmos-conform
100% natural origin		