

SKIN CARE



Detox Anti-pollution Fluid

PHASE	INGREDIENTS/TRADE NAME	INCI	%W/W	SUPPLIER
A	Water	Aqua (Water)	73.35	Brenntag
	Xanthan gum	Xanthan Gum	0.30	Brenntag
	Glycerin	Glycerin	5,00	Brenntag
B	Esterlac™ SSL	Sodium Stearoyl Lactylate	1.50	Corbion*
	Esterlac™ SLL	Sodium Lauroyl Lactylate	1.50	Corbion*
	CosVivet synthetic Beeswax VEGAN	Synthetic Beeswax	1.50	Brenntag
	Sweet almond oil	Prunus Amygdalus Dulcis Oil	11.00	Brenntag
	Durosoft® GML-SG	Glyceryl Laurate	3.00	Stephenson*
C	Phenoxyethanol	Phenoxyethanol	1.00	Brenntag
	StemProtect®	Polysorbate-20 (and) Water (and) Methylacetyl Methylpropanoyl Ethylcarbamate (and) Moringa Oleifera Seed Extract (and) Citric Acid (and) Sodium Benzoate (and) Potassium Sorbate	1.00	Inabata
	Purasal® Moist XS	Aqua (and) Sodium Lactate (and) Sodium Gluconate	0.40	Corbion*
	Purac® UltraPure	Lactic Acid (and) Aqua	0.15	Corbion*
	Mimosa	Parfum (Fragrance)	0.30	Givaudan

*Available from Brenntag

Characteristics

- / Light texture easily absorbed by the skin
- / Formulated with 98% of ingredients with natural origin
- / Contains StemProtect® – a clinically proven anti-pollution ingredient

Procedure

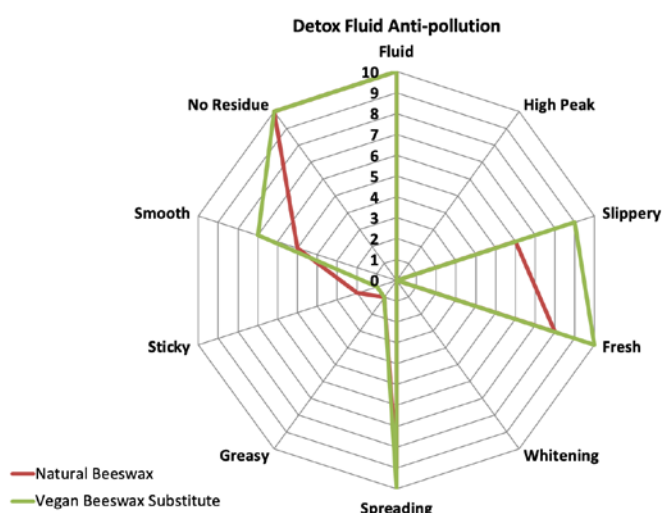
1. Prepare and heat phase A and phase B to 75°C.
2. Add phase B to phase A under high stirring for 10 min.
3. Cool down and add phase C

Stability

pH= 5.48

Viscosity: 4340 cP M04 @ 10rpm (Brookfield serie DV-II+Pro)

Stable 1 month at 50°C. 3 months at 4°C, 40°C and 25°C



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