

*Exfo Amber*

Natural organic gem for skin exfoliation.  
For smooth, bright and luminous skin  
with a touch of elegance.



*Miscellaneous*

### Exfo Amber

A gem of natural origin. The first jewel humans ever wore. Amber and pearls are the only organic non-mineral gems.

Amber is the fossilized resin from "amber forests" of *Pinus succinifera*. Exfo Amber contributes to accelerate skin desquamation, thus enhancing the skin appearance by eliminating dead cells and impurities and restoring its natural shine and smoothness.

Exfo Amber is fossilized resin that has been ground to particles smaller than 400 µm.

#### Features and benefits

- Vegetable origin
- Fossilized resin
- Rounded particles
- Superficial mechanical peeling
- Eliminates dead cells and impurities
- Restores skin natural shine and smoothness

#### Technical specifications

##### • Exfo Amber 25000

PROPERTIES	Physical exfoliator
APPEARANCE	Powder Brown - light brown Melting point: 150-180°C (65-80°F) Particle size < 400µm
SOLUBILITY	Disperses in water and oil
RECOMMENDED DOSE	5-10%

#### Cosmetic applications

- Mechanical exfoliation
- Remove dead cells

#### Toxicological information

This product has been evaluated according to the available toxicological information, based on safety assays and bibliographical data. These data allow the conclusion that using this ingredient, under the normal conditions for the use of cosmetics and at the recommended concentrations, is free of risks.

#### Formulation

##### • Amber body scrub

	INCI / PCPC	% (w/w)
A	PEG100 Stearate, Glyceryl Stearate Glyceryl Stearate Caprylic/Capric Triglyceride Ethylhexyl Isonanoate Dicaprylyl Ether Dimethicone Behenyl Alcohol	5.00 5.00 0.50 2.00 1.00 0.20 0.70
B	Aqua (Water) Xanthan Gum <b>Hydromanil</b> Disodium EDTA Glycerin Potassium Cetyl Phosphate, Hydrogenated Palm	64.90 0.30 4.00 0.10 3.00 2.50
C	Preservative	0.80
D	<b>EXFO AMBER</b>	<b>10.00</b>