



OliCare



3

# FOOT LOSE

Hydrating & Relaxing  
Feet Mask

99.2%  
INGREDIENTS OF  
NATURAL ORIGIN

THE POWER  
OF SQUALANE

A FEET TREAT  
TO RELIEVE  
TENSIONS



# ③ FOOTLOSE

SOPHIM is proud to offer a formula answering :

- Consumers' needs
- Market trends
- Formulators challenges
- Sustainability concerns

*Cushion effect*

*a Vegan formula*

*Holistic approach of well-being*

*Olympic Games 2024*

*Hemp oil as a relaxing active ingredient*

*COSMOS certifiable formula*

*99.2% ingredients of natural origin*

*Easy-to-use*





# 3 FOOTLOSE

Holistic  
approach







The 3rd step to a well-being routine on your training days. This relaxing mask will help to relieve tensions in your feet after a sports session (or a long day).

Key Figures

19% SOPHIM's ingredients  
5% Phytowax OR  
4% Organic Hemp Oil  
3% Phytosqualan  
Vegan formula. COSMOS certifiable

Benefits

- OR Hemp oil : freshening, revitalizing sensory effect
- Squalane & squalene power : deep moisturizing and skin regenerating properties
- OR Biophytosebum : cushion-effect for a highly comforting care

PHASE	INCI NAME	TRADE NAME	SUPPLIER	%
A	Olive Oil Decyl Esters (and) Squalene	Biophytosebum OR		5
A	Hydrogenated Olive Oil Stearyl Esters	Phytowax® 18L57 OR		5
A	Cannabis Sativa Seed Oil	OR VIR Hemp Seed Oil		4
A	Squalane	Phytosqualan		3
A	Cetearyl Alcohol (and) Cetearyl Glucoside			3
A	Butyrospermum Parkii Butter	OR Shea Butter		2
A	Glyceryl Stearate			1.5
B	Aqua			66.2
B	Glycerin			2
B	Microcrystalline Cellulose (and) Xanthan Gum			2
C	Pentylene Glycol (and) Glyceryl Caprylate/Caprate			2.5
C	Tocopherol (and) Helianthus Annuus Seed Oil	SkinFeel TOCO 70 NON-GMO		0.1
D	Orzya Sativa Starch			3
E	Fragrance			0.7
E	Aqua (and) Citric Acid			0.0012



## MODUS OPERANDI

Preparation :

- Phase A : Weigh the ingredients. Heat to 75°C until a homogeneous phase is obtained.
- Phase B :
  - Weigh the water, put under agitation + heat to 50°C.
  - At 50°C add the glycerin and the cellulose and xanthan gum, use a Turrax for 5 minutes under 9500 rpm, then put under strong agitation and heat to 75°C.
  - At 75°C, make the emulsion by pouring the phase A into the phase B under strong agitation.
  - At 72°C, stir for 1 minute at 9500 rpm.
  - Put back under moderate stirring and start cooling.
- Phase C : At 35°C, add the elements of phase C one by one, let homogenize between each addition.
- Phase D : At 35°C, sprinkle the Orzya sativa starch.
- Phase E : At 25°C, adjust the pH 5-5.5 and add fragrance.



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