

OAT FLOUR SUPERFINE (SF)

ECOCERT NATURAL REGISTRATION

> Product# 909-3002



Comfort, protection, and balance—naturally.

Rooted in both tradition and modern science, oatmeal is recognized for its ability to help maintain skin's natural balance, buffer pH, and provide comforting, daily support—meeting today's consumer desire for gentle, effective, and nature-powered care.

Ceapro's Oat Flour is a ultra-fine, highly dispersible powder that blends smoothly into water-based formulations to form a soft, comforting layer on the skin. Meeting USP spec for PSD and composition, Ceapro's Oat Flour helps support surface hydration, reinforces the skin's moisture barrier, and provides gentle relief from everyday dryness and sensitivity.

Crafted from the oat's unique natural matrix, it delivers a harmonious combination of β -glucans for moisture-binding film formation, lipids for barrier support, and polyphenols (including soothing avenanthramides) for antioxidant and comfort-enhancing benefits—making it an ideal foundation for universal skin-wellness applications.

PRODUCT COMPOSITION

INGREDIENT	CAS	EINECS
Avena sativa (Oat) Kernel Flour	134134-86-4	281-672-4

PHYSICAL PROPERTIES

- Fine, creamy white to light brown powder
- Super fine particle size
- Aesthetically pleasing feel and texture

PRODUCT SUITABILITY

- Skin & Body Care
- Make-up & Cosmetics
- Scalp & Hair Care
- Bath & Shower
- Soaps

ACTIVITY & BENEFITS

- Soothes sensitive, reactive skin
- Anti-inflammatory effects
- Moisturization & hydration retention
- pH-balancing & cleansing activity
- Anti-itch & soothing properties
- Suitable for daily use on sensitive skin
- Antioxidant support from oat polyphenols & vitamin E
- Versatile across formats & ages
- Formulation-friendly and label-friendly
- OTC heritage



TECHNICAL SPECIFICATIONS

Colour:	Fine, creamy white to light brown
Protein:	≤15 g/100g
Fat:	≥3 g/100g
Beta Glucan:	<4 %
Gluten:	<10 ppm
Ash:	<4 g/100g
Moisture:	≤15 %
Particle Size:	<10% >73µm

MICROBIAL PROPERTIES

Total Aerobic Microbial Count:	<10,000 CFU/g
Total Yeast and Mould Count:	<500 CFU/g

RECOMMENDED USAGE

Recommended usage:	0.5 to 10.0 %
Formulating pH range:	3 to 8
Formulating temperature range:	<55 °C

HANDLING PROCEDURES

- No special measures necessary if used correctly
- Wear safety glasses/goggles where a dust may be generated
- Store at room temperature only
- Any unused portion should be kept sealed in the original container to avoid any contamination

PACK SIZES AVAILABLE

- 22.7 kg

SHELF LIFE

- Shelf life in unopened containers is two years



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Ceapro Inc.
7824 - 51 Avenue NW
Edmonton, AB, CAN. T6E 6W2
+1 (780) 421 - 4555
info@ceapro.com

www.ceapro.com
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Cosciens Biopharma