

Full Cream Goat Milk Powder



- ✓ Easily digestible
- ✓ Rich in essential minerals
- ✓ Naturally present oligosaccharides
- ✓ Good source of key vitamins
- ✓ Easy to absorb



Applications

Full cream goat milk powder (FCMP), also known as Whole Milk Powder (WMP), is obtained after evaporation and spray drying of liquid full cream goat milk. FCMP can be used in multiple applications. Our most important market is the baby food industry where our premium quality powder complies with the strict regulation of infant formula. Other possible applications include confectionery, sports nutrition, elderly nutrition, pet food, pharmaceuticals and cosmetics.

Packaging

Multi-layer paper bag with PE innerliner, 25 kg net.

Storage

Store our powder dark, cool and dry (< 25°C and with < 65% relative air humidity).

Shelf life

If stored according to the indicated storage conditions in the original packaging, a shelf life of 15 months can be guaranteed.

Nutritional value	Value (/100g)
Energy	2150 kJ / 514 kcal
Protein	25.5 g
Fat	29.8 g
Saturated fat	21.7 g
Carbohydrates/Lactose	35.9 g
Fibers	0.0 g
Salt	0.8 g
Minerals	6.8 g

Product categories



Powder



Blends



Butter



Cheese



Curd



Milk in bulk



Cream



About ENS International

ENS International B.V., situated in Heerhugowaard, the Netherlands, was founded in 2001. ENS International is specialized in global trade and market development in goat and sheep dairy.

Through our extensive network, full focus on goat and sheep dairy, in combination with an experienced team, we are capable

to provide optimal service to our clients.

Our team of experienced employees characterises itself through transparent communication, a proactive approach and trust.

We like to think along; doing business means, after all, working together. If you would like to know more about our business and meet our team, please visit our website.



ENS International B.V.

Stationsplein 63
1703 WE Heerhugowaard
The Netherlands

+31 (0)72 502 09 46
www.emminutritionals.com
info@emminutritionals.com

