

GOAT COLOSTRUM POWDER

Colostrum is the first milk secreted by the mammary glands of a female goat after parturition. The first milkings are particularly rich in nutrients, and after about a day, the secretion is more like normal goat milk. The colostrum is collected, frozen, and dried into Goat Colostrum Powder.

The benefits of goat colostrum

Goat colostrum is nutrient-rich and supports overall health and well-being. It is rich in IgG (Immunoglobulin G) and lactoferrin, which are naturally occurring substances that help build and support a healthy immune system for human and pets. Colostrum also contains anti-inflammatory components that can help reduce inflammation and support the body's natural healing process.



Compared to cow milk, goat colostrum is easier to digest, making it often a suitable option for those who are cow milk intolerant. It also promotes gut health and provides essential nutrients such as proteins, lactose, fats, vitamins, and minerals. It is a good source of calcium, which is essential for maintaining strong bones and contributes to our overall health.

Goat colostrum is an ideal ingredient to use in skin care products. It contains growth factors that support skin health and offers brightening and moisturizing properties.

Its immune-boosting and recovery-supporting qualities also make it an excellent choice for athletes looking to enhance their performance and recovery.

The 3 types of Goat Colostrum Powder

a. Min. 22% IgG

Whole Colostrum
(34% protein)

b. Min. 15% IgG

Skimmed Colostrum
(45% protein)

c. Min. 8% IgG

Skimmed Colostrum
(45% protein)

Seasonal availability

Goat colostrum is collected during two main kidding seasons:



Spring: primary period

Fall: secondary period

Goat Colostrum Powder is produced shortly after each collection period. The demand for quality Goat Colostrum Powder is high, and the supply is seasonal and limited. Therefore, effective supply planning and firm commitments are crucial to ensure your supply needs are met.

Premium quality

The powder production process is unique and specifically designed to preserve the protein structure of the goat colostrum. This prevents excessive denaturation of IgG and other proteins.

Our goat colostrum meets all stringent European quality standards:

- ✓ Testing for bacterial contaminants such as **salmonella** and **listeria**.
- ✓ Testing for antibiotic residues and heavy metals.
- ✓ No growth hormones are used in accordance with EU regulations.

All farms are certified to the European VLOG standards, which means no GMO feed is used. In addition, the farms are "Qualigoat" certified, which guarantees that the highest quality and animal welfare standards are implemented and monitored.



Animal welfare

The welfare of the newborn goat is prioritized in the collection of our goat colostrum. The lamb is always fed milk from the first milking, giving it the essential nutrients and natural antibodies it needs for a healthy start.

In addition to goat colostrum, sometimes cow colostrum and/or artificial colostrum are used to ensure the lamb's needs are met.



Our farm quality system ensures optimal animal health and welfare. For example, dry and warm stables and clean water are required. Our standards are the highest in the industry and are consistently implemented at every farm, constantly monitored, and enforced through third party farm audits.

Forecasting & supply

Due to high market demand and limited supply, a semi-annual forecast and volume commitment are required. Customers who provide their forecasts and purchase orders in advance are prioritized, securing their Goat Colostrum Powder supply. Our minimum order quantity is 50kg (110 lbs.).

