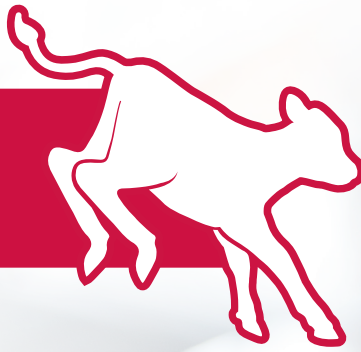


RESTORE

When stressed



Feeding a colostrum product after the the first week of life to rebuild gut health and restore healthy stool during times of stress.

Whole Colostrum Benefits

Bovine colostrum naturally offers a combination of bioactive factors that support and develop the multiple layers of the small intestine, which is still developing throughout the first two weeks of a calf's life.

Other products such as probiotics, prebiotics or other additives do not have this same beneficial effect, as they do not support all developing layers of the small intestine.

Immunoglobulins

- ◆ Colostrum contains a variety of immune factors that support the health of the lumen of the gastrointestinal tract.

Energy

- ◆ Colostrum contains potent colostrum fat that provides energy to keep calves healthy and to continue suckling off the dam or bottle.

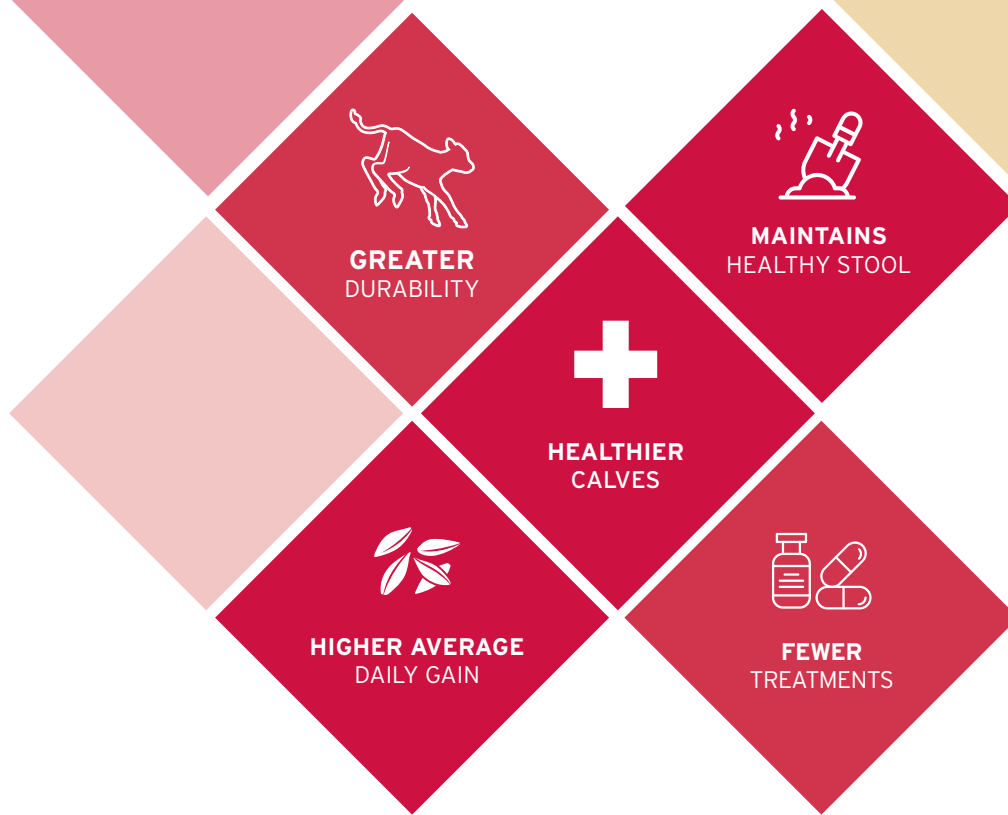
Vitamins and Minerals

- ◆ Colostrum is packed with vitamins A, D, E and K and contains high levels of essential minerals.

Prebiotics and Growth Factors

- ◆ Colostrum also contains oligosaccharides and growth factors that help maintain a healthy gut. The oligosaccharides also serve as prebiotics and dynamically support the microbial environment in the gastrointestinal tract.





Colostrum is proven to support a healthy intestinal tract

Studies prove calves treated with colostrum after day one are healthier, stronger and are more likely to maintain normal stool. Calves also needed fewer treatments and have improved average daily gain.

Grams of Colostrum Powder	Amount of Water	Duration
140g	1 qt/L	5 days

DIRECTIONS

1. Add 140g of colostrum powder to 1 qt/L of water
2. Mix with water (43-49°C / 110-120°F) for easy mixing.
3. If calves do not have an appetite, solution can be tube fed.
4. We recommend feeding at least 2 hours before or after milk feeding.
5. Feed for at least 5 days or until stool is normal.

Carter, et. al, A Narrative Review on the Unexplored Potential of Colostrum as a Preventative Treatment and Therapy for Diarrhea in Neonatal Dairy Calves.

