FIRST MILKING

ADVANCED ABSORPTION

NATURALLY GLUTEN-FREE

KOSHER

Sovereign Laboratories by GastroDefense®

Colostrum-LD® Liposomal Delivery®

100% PURE BOVINE COLOSTRUM WITH IMMUNOGLOBULINS

Superfood for Infants & Toddlers

Colostrum-LD helps:

- Promote a healthy immune system†
- Build strong muscle, bone, and connective tissue†
- Provides a healthy adjunct to formula feeding and first food†
- Supports intestinal health†

STANDARDIZED FIRST MILKING

Net Wt. 12 oz. [340.17g] 100% Colostrum Powder

Dietary Supplement

For more information, visit MySovLabs.com

Sovereign Laboratories

Nature's First Food

Since the dawn of time, mothers' colostrum ("first milk") has sustained and nurtured their newborns. This rich source of immunoglobulins, anti-microbial peptides (lactoferrin & lactoperoxidase), signaling molecules (cytokines, proline-rich polypeptides), beneficial bacteria, and growth factors jumpstart the newborn's immune system and heal the leaky gut. Pediatric experts agree that colostrum is "liquid gold." Along with extended breastfeeding, colostrum puts precious little ones on the path to a healthy future.

Optimal Growth, Development & Immune Resilience

Unfortunately, not all babies receive the benefits of colostrum. The good news is that bovine (cow) colostrum is biologically compatible, plentiful, and a natural substitute if mom is unable to breastfeed. Living in today's world requires a healthy immune system, and this is why **Infant & Toddler Colostrum-LD®** is the ideal product to fortify your infant or toddler's nutritional needs. Most research shows that children who were breastfed as infants are healthier and experience fewer infections than their non-breastfed counterparts.

Good Health is a Lifelong Endeavor

Healthy children are more likely to become healthy adults. Sovereign Laboratories encourages all parents to fortify their child's daily nutrition with Colostrum-LD® and give them the foundation for a healthy life. Colostrum is an important part of childhood development, yet not just for little ones. We recommend Colostrum-LD® for all family members to maintain immune resilience and overall well-being… whether you're two hours old or 102 years old.

12 oz. [340.17g] (170) 2,000mg Servings

Recommended Usage

Mix colostrum in 4 ounces freshly purified water (not bottled water), formula, or filtered apple juice and provide twice a day. If solid foods are appropriate, add colostrum to yogurt, applesauce, or vegetable puree. Upon taking colostrum for the first time, some infants experience mild sensitivity which may result in changes to stool color or consistency (loose stools or diarrhea). This is a normal reaction, so begin with ¼ teaspoon for the first few feedings and gradually increase to ½ teaspoon. If symptoms persist, contact your pediatrician for further advice.

Supplement Facts

Serving Size: Approximately 1 Teaspoon (2g)
Servings Per Container: 170

	Amount Per Serving	% Daily Values for children 1-3 years of age*	% Daily Values for children 4 or more years of age**
Calories	10		
Protein	1 g	6%	3%
Colostrum (Pasteurized Bovine Colostrum)	2000 mg	†	†
Immunoglobulin G (IgG)	600 mg	†	†
Proline-rich Polypeptides	70 mg	†	†
Lactoferrin	20 mg	†	†

* Percent Daily Values are based on a 1,000 calorie diet.
** Percent Daily Values are based on a 2,000 calorie diet.
† Daily Value Not Established

CONTAINS: Milk
Other Ingredients: Sunflower Lecithin (Medium Chain Triglycerides)

Each batch will vary in density, solubility, smell, and taste due to season, different cows and ambient humidity at time of processing. A serving size of 2g is based on weight not volume. If precise measurement of a serving size is required, use a gram scale.

Distributed by Sovereign Laboratories
30 N. Alamos Dr., Cottonwood, AZ 86326
928.202.4031 • www.MySovLabs.com

Colostrum powder is a food and once opened, is non-returnable. If defective, return for replacement. See details online.

† These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.