

IMMUNE SUPPORT*

Lactoferrin helps coordinate the body's immune response through several mechanisms of action. Its iron-binding property robs fuel needed by cells that are not part of the body while delivering iron to body cells in need. It enhances oxygenation of tissues while supporting white blood cell activity. Lactoferrin also acts as an antioxidant to prevent free radical formation.

Lactoferrin promotes intestinal health by scavenging iron and balancing healthy flora in the GI tract. By modulating healthy levels of iron in the body, Lactoferrin plays a key role in maintaining overall health.

Symbiotics 100% Lactoferrin is freeze dried to preserve maximum bioactivity. Extra processing enhances its protein structure to increase effectiveness. Our Lactoferrin comes from USDA Grade A dairies that are hormone, pesticide, antibiotic and rBST free.

Quality and Purity Guaranteed - We guarantee that this product meets the highest standards of quality, purity and freshness. Each bottle is safety sealed with an outer neckband and inner seal. Do not use if either seal is broken or missing.



*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.

Symbiotics® is a registered trademark of Prevention, LLC.

Nature's First Immune Defense™*



Lactoferrin

100%



Robb Fuel from Cells that are not part of the Body*

- ***Helps Enhance Tissue Oxygenation****
- ***Provides Iron to Support White Blood Cells****

60 CAPSULES LACTOFERRIN SUPPLEMENT

NATURAL ANTIOXIDANT*

Supplement Facts

Serving Size 1 Capsule

Servings Per Container 60

Amount Per Serving	
Bovine Lactoferrin (from milk)	250 mg †

† Daily Value (DV) not established

Other Ingredients: Gelatin.

Directions: Take one capsule twice daily on an empty stomach with 8 oz. of water, or open capsule and sprinkle over a small amount of food.

Suitable for lactose-free diets. Contains Milk.

Close tightly and store in a dry place at room temperature.

EXPIRATION DATE ON BOTTOM OF CONTAINER

