

1. What are the key benefits of taking ImmunoSTART?

ImmunoSTART features a targeted array of nutrients to build and nurture immune system health. It is the only nutritional supplement with a proprietary chewable formula containing colostrum with natural antibodies, ß-glucan and modified citrus pectin.*

- Provides peptides, amino acids and glycoproteins designed to naturally support immune responses.*
- Primes the immune system to help you stay healthy.*
- Boasts a targeted array of nutrients that build and nurture immune health.*
- May increase plasma levels of the most abundant immune cells in the body.*
- Supplies natural antibodies.*
- Supports immune modulation.*
- The only nutritional supplement with a proprietary chewable formula containing colostrum, β -glucan and modified citrus pectin.*

2. Can I take ImmunoSTART tablets as part of my daily regimen?

Yes, you can take ImmunoSTART tablets on a daily basis or as needed to energize your immune system. Our ImmunoSTART tablets are a perfect complement to our core products.*

3. What makes our colostrum so unique?

Because we know just how important it is to give your family the purest, healthy ingredients, ImmunoSTART utilizes a superior source of colostrum, as well as a proprietary collection process to ensure the colostrum retains its bioactive properties.* The antibiotic-free colostrum found in ImmunoSTART is from cows from the smallest family-owned colostrum-producing farms in the industry. Located in southwest Wisconsin, these small herds have been fed a balanced ration of grasses and vitamins.

4. What is colostrum?

The colostrum in ImmunoSTART is bovine pre-milk taken in the first six hours after a calf is born. Our ImmunoSTART tablets contain certified Prime Colostrum. Colostrum is beneficial because it includes immunoglobulins that help support the immune system.*

5. What are immunoglobulins?

Immunoglobulin's (Ig) are one of nature's amazing antibodies. Known to raise immune cell counts which is vital to having a normal immune response when your immune system is challenged.

6. If I'm lactose intolerant can I use this product?

ImmunoSTART does contain a small amount of lactose - 0.0148 g/tablet. This is well below the 12g level usually associated with lactose sensitivity as set by the World Health Organization (WHO). Individuals with allergies or sensitivities to any ingredients in our products should always consult their personal physician before use.

7. If I'm allergic to milk can I use this product?

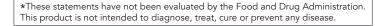
There is no casein in ImmunoSTART. People who are allergic to milk are actually allergic to casein not lactose. Individuals with allergies or sensitivities to any ingredients in our products should always consult their personal physician before use.

8. What is modified citrus pectin?

Mannatech's ImmunoSTART tablets contain modified citrus pectin (MCP), also known as fractionated pectin. It is a complex polysaccharide obtained from the peel and pulp of citrus fruits.

9. Who is the ImmunoSTART ideal for?

We recommend ImmunoSTART for anyone 4 years or older. Do not give to children under age 4 unless approved by a physician or licensed healthcare professional.





10. My ImmunoSTART tablets sometimes change color or spot. Is the product still good?

The ImmunoSTART formula includes all-natural ingredients. Some of these ingredients are apt to be affected by humidity, which can cause ImmunoSTART tablets to spot or change color. This is a natural phenomenon and does not affect the efficacy or safety of the product. As with any product, always check the expiration date that is provided on every Mannatech product to be sure the product is fresh and will provide optimal amount of nutrients.

11. What are some of the features ImmunoSTART offers?

Our formula is free of gluten, MSG, preservatives, soy and artificial flavors. It is vegetarian friendly and contains naturally sourced ingredients.



^{*}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.