

Product No. RN116

Transfer Factor PlasMyc™

Targeted Immune Support for Fatigue

Features & Benefits

Transfer Factor PlasMyc™ provides the physician with a targeted formula developed to support the body's immune system.

Suggested Use

As a dietary supplement, take two capsules once daily, with or without food, or as directed by your health care professional.

Week 1: one gelcap per day

Week 2 & beyond: two gelcaps per day

Cautions

in pregnant women.

Due to elevated TH2 during a pregnancy state, from a conservative standpoint, it may be best to avoid use of transfer factors

Supplement Facts

Serving Size: 2 Capsules Servings per Container: 30

Amount Per Serving

% Daily Value**

Target Immune PM™

M™ 262 mg

Proprietary blend of IP-6 (from rice bran), Beta Glucan (from baker's yeast), and targeted transfer factors & PRP's (from colostrum).

Percent Daily Values are based on a 2,000 calorie diet
 Daily Value not established.

Other Ingredients: Gelatin (capsule shell), rice flour, vegetable stearate, silica.

Contains: Ingredients derived from milk.

Manufactured without eggs, fish, crustacean shellfish, tree nuts, peanuts, wheat, soy, corn and gluten. Produced in a facility that may process other ingredients containing these allergens.

Each Gelcap Includes:		
Features	Constituents/Actions	Benefits*
Target Immune PM™	Low weight molecular proteins (transfer factor)	Promotes a healthy immune response
	Beta Glucan	 Activates white blood cells known as macrophages and neutrophils Provides one of the immune system's first line of defense against foreign invaders Removes cellular debris & speeds up recovery of damaged tissue
	IP-6 (inositol hexaphosphate)	Promotes metal chelation to prevent buildup of minerals which may weaken immune system

^{*} 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.

