

Modified Citrus Pectin for Immune Support

Physician-Requested Product Sheet

PECTASOL-C®

PectaSol® has been shown to support healthy prostate function and strengthen the immune system. PectaSol® is the only form of Modified Citrus Pectin that has been validated by human clinical trials.



Product No. BD245 – 270 capsules;
BD252 454g Powder

Supplement Facts

Serving Size: 1 Scoop (5 grams)
Servings per Container: 90

	Amount Per Serving	% Daily Value**
Total Carbohydrates	4g	1%
Dietary Fiber	3g	12%
Sodium	180 mg	7%
Potassium	420 mg	12%
PectaSol-C® Modified Citrus Pectin	5 g	†

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

Other Ingredients: None

Supplement Facts

Serving Size: 6 Capsules
Servings per Container: 45

	Amount Per Serving	% Daily Value**
Total Carbohydrates	4g	1%
Dietary Fiber	3g	12%
Sodium	170 mg	7%
Potassium	410 mg	12%
PectaSol-C® Modified Citrus Pectin	4.8 g	†

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

Other Ingredients: Vegetable capsule (natural vegetable cellulose, water), stearic acid, magnesium stearate, microcrystalline cellulose, silicon dioxide

Features & Benefits

PectaSol® Modified Citrus Pectin (MCP) is designed to enhance immune function and maintain optimal health.* PectaSol® MCP has been clinically demonstrated to promote healthy prostate cells.* It is known to promote normal cell growth by interfering with the binding properties of galectin proteins by preventing them from adhering to each other and the inner wall of blood vessels.* PectaSol® MCP is a complex polysaccharide (long-chain carbohydrate) obtained from the peel and pulp of citrus fruits and valued for its galactosyl component. It is modified to produce a shorter chain, low esterification pectin molecule which is more easily absorbed into the bloodstream. All the

research on modified citrus pectin specifies a molecular weight of 10,000 to 20,000 daltons. PectaSol® meets this specification. The unique galactosyl component of PectaSol® MCP has an affinity for the binding galectin-3 sites, limiting the binding of certain cells to each other or blood vessels.* Citrus pectin is also recognized for its ability to promote cardiovascular health*.

Suggested Use

PectaSol Powder: As a dietary supplement, take one scoop three times daily with liquid on preferably an empty stomach. May be added to your favorite juice or blended drink. Maintenance dose is one scoop per day. For children 2 years of age or older, the daily dose is 3 - 5 grams (which may be taken in divided doses).

PectaSol Capsules: As a dietary supplement, take six capsules three times per day, with or without food. Maintenance Dose is six capsules once per day. For children 2 years of age or older, the daily dose is 4 - 6 capsules per day (which may be taken in divided doses).

* 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.



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