UNFLAVORED POWDER

Supplement Facts

Serving Size: 1 Scoop (Approx. 5 grams)
Servings Per Container: 90

Amount Per Serving		% Daily Value
Total Carbohydrates	4 g	1%**
Dietary Fiber	3 g	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

LIME FLAVORED POWDER

Supplement Facts

Serving Size: 1 scoop (6.125 g). (~ 5 g Modified Citrus Pectin)
Servings Per Container: 90

Amount Per Serving		% Daily Value
Total Carbohydrates	4 g	1%**
Dietary Fiber	3 g	11%**
Sodium	180 mg	9%
Potassium	420 mg	9 %
PectaSol-C® Professional Modified Citrus Pectin	5 g	†

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

Other Ingredients: Citric Acid, Natural Lime Flavor and Stevia Leaf Extract.

BERRY-INFUSION POWDER

Supplement Facts

Serving Size: 1 Scoop
Servings Per Container: 90

	Amount Per Serving	% DV**
Total Carbohydrates	4 g	1%
Dietary Fiber	3 g	11%
Sodium	180 mg	7%
Potassium	420 mg	9%
PectaSol-C® Modified Citrus Pectin	5 g	†

** Percent Daily Values (DV) based on 2,000 diet.
† Daily Value (DV) not established

Other Ingredients: citric acid, maltodextrin, stevia leaf extract, modified food starch, natural berry flavor, medium chain triglycerides.

*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. This material is being provided to distributors and healthcare professionals; it is not intended to be used in marketing to customers.

PectaSol is protected under U.S. patent nos. 8,426,567; 8,916,541; 9,427,449; 9,649,329; & 10,555,966.

CAPSULES

Supplement Facts

Serving Size: 6 Capsules
Servings Per Container: 45

Amount Per Serving		% Daily Value
Total Carbohydrates	4 g	1%**
Dietary Fiber	3 g	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: Vegetarian capsule (Hypromellose and water), stearic acid, magnesium stearate, silicon dioxide, microcrystalline cellulose

TANGERINE FLAVORED CHEWABLES

Supplement Facts

Serving Size: 2 Tablets (2.4 grams Modified Citrus Pectin)
Servings Per Container: 60

Amount Per Serving		% Daily Value
Total Carbohydrates	2 g	<1%**
Dietary Fiber	1.5 g	6%**
Sodium	90 mg	3.5%
Potassium	210 mg	6%
PectaSol-C® Professional Modified Citrus Pectin	2.4 g	†

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

Other Ingredients: Erythritol, Sorbitol, Stearic acid, Tangerine Flavor, Citric acid, Silicon dioxide.

STICK PACKS

Supplement Facts

Serving Size: 1 stick pack (5 g Modified Citrus Pectin)
Servings Per Container: 15

	Amount Per Serving	% DV
Total Carbohydrates	4 g	1%**
Dietary Fiber	3 g	11%**
Sodium	180 mg	7%
Potassium	420 mg	9%
PectaSol-C® Modified Citrus Pectin	5 g	†

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

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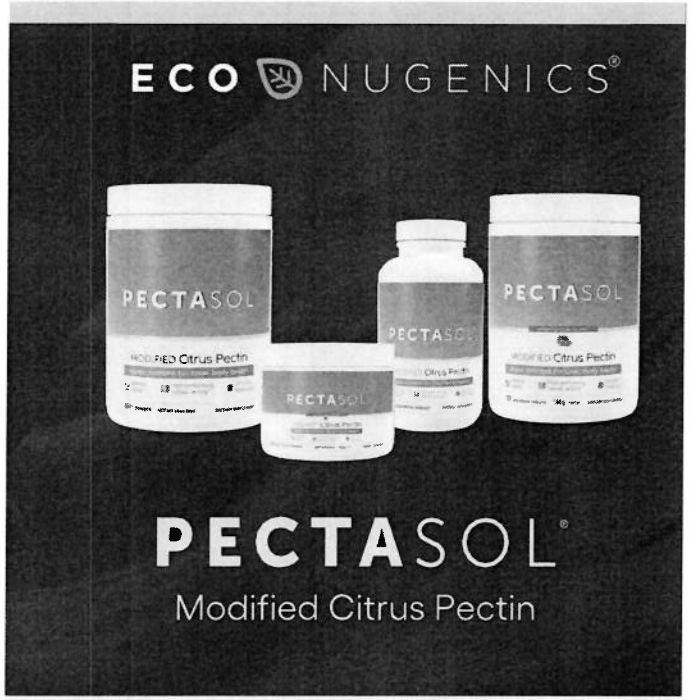

Balanced Inflammation Levels*

Immune System Support*

Optimal Aging*

- 90+ peer-reviewed studies
- 30 years of clinical success
- The original and only clinically proven modified citrus pectin

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What Is PectaSol Modified Citrus Pectin ?

PectaSol Modified Citrus Pectin (is the original and extensively researched low molecular weight pectin, extracted from the pith of citrus peels and modified using a proprietary pH and enzyme process to achieve the precise molecular structure required for bioavailability and bioactivity, as shown in the literature. Unlike regular pectin polysaccharides, which are too large to be absorbed from the GI tract, specialized PectaSol oligosaccharides allow for excellent absorption into the circulation for systemic benefits. Other "modified" citrus pectins are not equivalent to PectaSol, where strict parameters of standardized molecular weight and esterification are maintained. PectaSol does not contain vitamin C.

What Is Galectin-3 (Gal-3)?

Gal-3 is a carbohydrate-binding protein ("β-galactoside") that participates in many biological processes. Normally, it is found in the body in small amounts, but in response to injury or infection Gal-3 becomes highly upregulated, driving damaging inflammatory reactions at the cellular, tissue, organ, and systemic levels.

At elevated levels in the circulation and tissue, Gal-3 affects cardiovascular, kidney, immune, and cellular health, as well as other organs and systems. Gal-3 fuels inflammation and fibrosis, biofilm formation, extracellular matrix remodeling, aberrant cell proliferation, clustering and migration, as well as immune dysregulation and loss of immune surveillance.

Gal-3 is a predictor of all-cause mortality and lower levels are associated with healthy aging. It is recognized as a key driver in sepsis and cytokine storms, instigating and fueling an uncontrolled inflammatory immune response resulting in fibrotic tissue damage and loss of function. Recently, researchers have shown that the Gal-3 CRD shares a near-identical structure to the SARS-CoV-2 spike protein, highlighting Gal-3 blockade as a strategy in addressing aggressive viral infection and cytokine storms.

How Does PectaSol Interact with Gal-3?

PectaSol is the most-researched Gal-3 inhibitor available. When Pectasol binds to Gal-3 at its CRD, it blocks Gal-3 activity and competitively inhibits other ligands that activate Gal-3. Pectasol is shown to interrupt Gal-3's damaging activity and in doing so, support normal cell, tissue, and organ function. (Figure 1.)

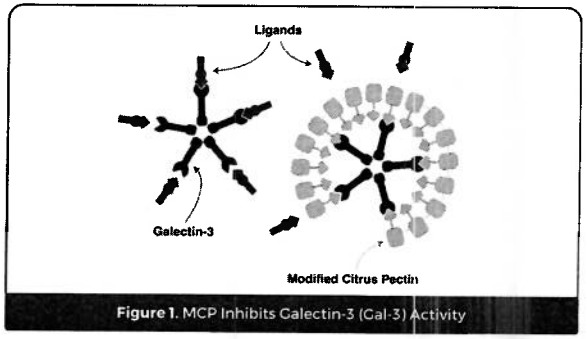

Figure 1. MCP Inhibits Galectin-3 (Gal-3) Activity

Immune Health*

PectaSol improves immune function by supporting T-cell, natural killer (NK) cell, and B-cell activation. * Gal-3 is also identified as a biomarker and driver of sepsis, cytokine storms, and viral virulence, with P-MCP shown to halt sepsis progression in CKD following cardiac surgery. In addition, the Gal-3 CRD shares a near-identical structure to SARS spike protein, and Gal-3 blockade with P-MCP is suggested in independent research as a therapeutic target to prevent cytokine storms as well as replication, severity, and long-term complications of infection.

Safe Binding and Biofilm Detoxification

PectaSol is clinically proven to remove heavy metals including lead, cadmium, mercury, arsenic, and nickel from the body, without removing essential minerals. PectaSol is also used in biofilm protocols to break up the galectin-3 based biofilm matrix. PectaSol is used extensively in clinical detox for its targeted binding actions and benefits for healthy inflammation responses, providing comprehensive detoxification and tissue renewal. *

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Optimal Aging*

PectaSol's ability to promote a healthy life span is attributed to its unique structural properties that work to promote healthy cells, tissues and organs against deterioration that comes with normal aging.*

90+ Peer-Reviewed Studies. 30+ Years of Clinical Success.

PectaSol is the original and only clinically proven Modified Citrus Pectin on the market. With over 90+ peer-reviewed published studies and counting, PectaSol continues to gain recognition as a scientifically substantiated natural supplement, delivering powerful benefits for our most critical areas of health - safely and naturally.*

Enhances Other Protocols*

PectaSol is able to synergize with other protocols and approaches, for enhanced benefits and greater results. PectaSol is shown in published studies to work synergistically with conventional oncology approaches, as well as BreastDefend, ProstaCaid and HonoPure for even greater cellular and total-body benefits.*

Suggested Use:

Maximum: Take 15 grams per day (3 scoops powder or 18 capsules) in 2-3 divided doses, with liquid, on an empty stomach.

Maintenance: Take 5 grams per day (1 scoop or 6 capsules) with liquid, on an empty stomach—or as recommended by your healthcare practitioner.