



# Modified Citrus Pectin

A Dietary Supplement



**Douglas  
Laboratories®**

**1 Pound (454 grams)**

## Supplement Facts

Serving Size 2 level teaspoons  
Servings per container approx. 90

Amount Per Serving		%DV†
Total Carbohydrate	5 g	2%
Dietary Fiber	5 g	20%
PectaSol® (Modified Citrus Pectin)	5 g	*

†Percent Daily Values are based on a 2,000 calorie diet.

\*Daily Value not established.

Other ingredients: None.

Manufactured in the USA by:  
**Douglas Laboratories**  
600 Boyce Road • Pittsburgh, PA 15205 USA  
[www.douglaslabs.com](http://www.douglaslabs.com)

PectaSol® Modified Citrus Pectin is a complex polysaccharide rich in galactosyl residues.

Ordinary pectin is a complex carbohydrate molecule found in almost all plants, which is not absorbed due to its long molecular chain. PectaSol®'s exclusive formulation and processing result in a shorter molecular chain that is readily absorbed, thus allowing the body to utilize the essential polysaccharide compounds.

PectaSol® was developed by a research and development team working with the world's leading pectin scientists.

PectaSol® is manufactured to GMP/ISO-9001 standards. Meets requirements of GRAS, CAS, WHO, EC, FCC.

PectaSol® is a registered trademark of EcoNugenics®, Inc. Pectasol is protected under US Patent No. #6,274,566, #6,462,029 and #7,026,302.

**A Natural Product Made from Citrus Fruit:** Variations in color, texture or flavor may occur.

This product contains NO yeast, wheat gluten, soy protein, milk/dairy, corn, sodium, sugar, starch, artificial coloring, preservatives or flavoring.

**Suggested Usage:** As a dietary supplement, adults take 15 grams daily. Stirring briskly, dissolve 2 level teaspoons (approx 5 grams) of powder in water, juice or other liquid drink, 3 times per day, or as directed by your healthcare professional.

KEEP OUT OF REACH OF CHILDREN.  
For optimal storage conditions, store in a cool, dry place. (59°-77°F/15°-25°C) (35-65% relative humidity)  
Tamper resistant package,  
do not use if outer seal is missing.

Healthcare Professionals worldwide recommend Douglas Laboratories; learn why at [www.whydouglas.com](http://www.whydouglas.com)

Formula #82047

