



HEALTH & WELLNESS

CHITOSORB

Support your digestive system and promote your weight management program

DESCRIPTION

Chitosorb is made with chitosan, a polysaccharide with a strong positive charge that binds with negatively charged molecules and ionically binds them. This renders some substances less capable of being absorbed by your body.¹

Chitosan is a derivative of chitin, a natural substance found in the exoskeletons of shellfish. Laboratory studies suggest that chitosan supports weight management in conjunction with a healthy diet and exercise. Chitosan can also support antioxidant capacity.

Chitosorb is an excellent way to supplement a healthy diet and maintain cholesterol levels that are already in the normal range.

BENEFITS

- Assists in weight management when used in conjunction with a healthy diet and exercise
- Maintains already-healthy cholesterol levels that are in the normal range
- Provides dietary fiber

RECOMMENDED USE

To be taken as a dietary fiber supplement. Take two to four tablets 10 minutes prior to major meals with heavy, bulky foods. Best when taken with one to two grams of vitamin C.

KEY INGREDIENTS

Ascorbic acid, chitosan, arabinogalactan



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HEALTH & WELLNESS

CHITOSORB (continued)

Supplement Facts		
Serving Size 4 Tablets		
Servings Per Container 30		
Amount Per Serving	% Daily Value	
Vitamin C (as ascorbic acid)	80 mg	130%
Proprietary Blend	1480 mg*	
Chitosan, Arabinogalactan (Galactoarabinan), Soy Polysaccharides.		
* Daily Value not established		

DIRECTIONS: Take 2 to 4 tablets 10 minutes prior to major meals with heavy bulky foods. Best when taken with 1–2 grams of Vitamin C.

CAUTION: Consult your doctor before use if you are pregnant, nursing, have a medical condition, or taking medication.

STORE OUT OF REACH OF CHILDREN

Neways uses source materials that may cause color variation in the product.

Other ingredients: Microcrystalline cellulose, sorbitol, stearic acid, maltodextrin, sucrose ester, silicon dioxide.
Contains: Shellfish (Crab), Soy.

REFERENCES

1. Koide SS. Chitin-chitosan: properties, benefits and risks. *Nutr Res* 1998;18:1091–101 [review].



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