Directions: Take one capsule daily or as directed by your healthcare practitioner.

BrocColinate® Extra Strength contains high amounts of the heavily studied and multi-patented ingredient Sulforaphane Glucosinolate, found in broccoli and broccoli sprouts. For the first time in the industry, NuMedica® is bringing you this science-based ingredient in the highest potency available. BrocColinate® Extra Strength contains Sulforaphane Glucosinolate 10%, which yields 60 mg of Sulforaphane Glucosinolate per capsule – double the potency of other available formulas.

Sulforaphane Glucosinolate has been identified by many scientists as the strongest known inducer of Phase II enzymes.* These Phase II enzymes have the ability to neutralize the chemical toxins, electrophiles and free radicals responsible for the initiation of carcinogenesis.* Sulforaphane Glucosinolate activates the body's natural enzymes for detoxification and those with antioxidant properties, protecting cells from harmful free radical damage.*

*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.

Caution: Keep out of reach of children.

Storage: Keep tightly closed in a cool, dry place.

This Formula Meets or Exceeds cGMP Quality Standards.

Does Not Contain: Milk, eggs, fish, shellfish, tree nuts, peanuts, wheat, soy.





PROFESSIONAL QUALITY FORMULAS

BrocColinate®

Sulforaphane Glucosinolate[†] Extra Strength

120 Vegetable Capsules
DIETARY SUPPLEMENT



Supplement Facts

Serving Size 1 Capsule Servings Per Container 120

Amount Per Serving

% Daily Value

Broccoli (*Brassica oleracea L. italica*) 600 mg ** (seed) extract (Sulforaphane Glucosinolate[†], 60 mg)

**Daily Value not established.

Other Ingredients: Hydroxypropyl methylcellulose (vegetable capsule).

Manufactured for: NuMedica® LLC

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800.869.8100 | www.numedica.com

†Sulforaphane Glucosinolate is produced under U.S. patents: 5,725,895; 5,968,567; 6,177,122; 6,242,018; 7,303,770 and patents pending.



