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

BrocColinate® Activated is a special blend designed specifically to yield up to 24 mg of sulforaphane per capsule in a delayed release capsule for optimal absorption. It contains high amounts of the heavily studied and multi-patented ingredient Sulforaphane Glucosinolate, found in broccoli, broccoli sprouts and broccoli seeds. It also has been specially formulated using a patented CO2 extraction method to preserve myrosinase along with added myrosinase from the broccoli seed. Myrosinase is a key enzyme needed to convert sulforaphane glucosinolate into sulforaphane in the small intestine for enhanced phase 2 detoxification and NRF2 activation.\*

The delayed release capsule utilized by this formula is designed to pass through the stomach without degradation caused by stomach acid and release in the small intestine for better absorption into the bloodstream.

\*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.











## PROFESSIONAL QUALITY FORMULAS

## BrocColinate® Activated

Sulforaphane Production Formula\*
Featuring Myrosinase

60 Vegetable Capsules
DIETARY SUPPLEMENT



## **Supplement Facts**

Serving Size 1 Capsule Servings Per Container 60

## **Amount Per Serving**

% Daily Value

Broccoli (Brassica oleracea L. italica) 600 mg (seed) extract (Myrosinase Enzyme Activated) (NLT 10% Sulforaphane Glucosinolate<sup>†</sup>, 60 mg)

\*\*Daily Value not established.

Other Ingredients: Hypromellose and gellan gum (delayed release capsule), proprietary blend (containing myrosinase enzyme and calcium ascorbate).

Manufactured for: NuMedica® LLC

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\*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.

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

Sourced from non-GMO ingredients.

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