

Carboxy



MICROBIOME & IMMUNE SUPPORT*

KEY BENEFITS

- Promotes cellular health*
- Provides potent, specialized binding*
- Supports more intensive detoxification efforts*

PRODUCT DESCRIPTION

Carboxy is a potent binder that contains short- and long-chain carbons that travel beyond the gut and into different parts of the body.* The proprietary Carbon Technology formulation of humic acids, fulvic acids, and polysaccharides in this product reinforces a balanced gut microbiome to help systematically support the whole body.*

The carbons in Carboxy are also covalently bonded and have more bioavailable energy than spent carbons common with other binders, such as activated charcoal and diatomaceous earth.

LABEL INFORMATION

Directions: Dilute up to 1 scoop (1/4 teaspoon or approximately 0.75 g or 750 mg) in about 8 oz. of water once daily or as otherwise directed by a healthcare practitioner.

Warning: Please consult your healthcare practitioner before use if you are pregnant, breastfeeding, or considering use for a child.

Handling Instructions: Please keep away from extreme heat and humidity.

KEEP OUT OF REACH OF CHILDREN.
PK0258-V01

WARNING: Consuming this product can expose you to chemicals including lead, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov/food.



By providing the essential building blocks of carbon, hydrogen, and oxygen, this product assists the body's natural ability to bind and repair on the cellular level, bolsters cellular energy production, and supports regular detox.*

Because of the higher concentrations of active carbons in Carboxy, this binder is recommended for those who have taken other Carbon Technology binders as part of their wellness routine and are past the beginning stages of promoting detoxification.*

Supplement Facts

Serving Size 1 Scoop (750 mg)
Servings Per Container About 106

Amount Per Serving

Proprietary Blend	320 mg*
Humic Acid, Fulvic Acid, Citric Acid	

*Daily Value not established.

Other ingredients: Polysaccharides.

*These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.