

Para 2



IMMUNE & DIGESTIVE SUPPORT

KEY BENEFITS

- Supports the body's natural mechanisms for removing unwanted factors
- Promotes digestive tract health, including normal bile flow, microbiome composition, and bowel movements
- Nurtures the body's immune and antioxidant systems, aiding inflammatory balance

PRODUCT DESCRIPTION

Developed over years of testing, Para 2 is a multi-herb blend designed for well-rounded immune system and gut support.

This herbal supplement is a combination of vidanga, neem, triphala, clove, holarrhena, and Carbon Technology (fulvic acid extracts). The Carbon Technology supports the herbs' delivery through the digestive tract to where they're needed.

LABEL INFORMATION

Directions: Take 2 capsules twice daily or as otherwise directed by a healthcare practitioner.

Handling Instructions: Store in a cool, dry place.

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

KEEP OUT OF REACH OF CHILDREN.

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.

§ This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.



The herbal ingredients have different modes of action to support the removal of unwanted factors. These actions may include disrupting protective mechanisms that enable invaders to linger.

On top of that, the herbs in Para 2 may support normal microbiome health, bile flow, and elimination. That could aid the removal of unwanted factors.

Supplement Facts

Serving Size 2 Capsules
Servings Per Container 60

Amount Per Serving

Proprietary Blend	1000 mg*
Vidanga Fruit, Amla Fruit, Neem Leaf, Holarrhena Bark, Chebulic Myrobalan Fruit, Belleric Myrobalan Fruit, Clove Bud, Fulvic Acid	

*Daily Value not established.

Other ingredients: Vegetable Capsule (Hydroxypropyl Methylcellulose), Microcrystalline Cellulose, Polysaccharides.