

NO WATER NEEDED

Airborne
DUAL ACTION™
Immune Support Supplement



4 Chewable Tablets =

- 500 mg of Beta-Immune Booster™
- High in Antioxidants (Vitamins A, C & E)
- 500 mg of Vitamin C
- Excellent Source of Zinc & Selenium

CLINICALLY PROVEN
TO BOOST YOUR IMMUNE SYSTEM*†

NEW!

Airborne
DUAL ACTION™
Immune Support Supplement

BETA-IMMUNE BOOSTER™

ANTI-OXIDANT POWER

32 CHEWABLE TABLETS

Citrus
Naturally Flavored

† Beta-Immune Booster™ (Yeast Fermentate) is clinically proven to boost your immune system.

Recyclable Carton ♻️ 042214 8145561



Questions? Call 1-800-590-9794
Or Visit AirborneHealth.com

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Airborne
DUAL ACTION™
Immune Support Supplement

What is a
BETA-IMMUNE BOOSTER™
anyway?

Supports
KEY IMMUNE ACTIVITY
to help
your immune cells to
WORK AT THEIR BEST™

Visit
AirborneHealth.com
to learn more.

DIRECTIONS: Adults chew four (4) tablets daily.

Supplement Facts

Amount Per Serving	Servings Per Container 8	
		% Daily Value*
Calories	30	
Total Carbohydrates	8 g	3%
Sugars	5 g	
Vitamin A (as beta carotene)	2000 IU	40%
Vitamin C (as ascorbic acid)	500 mg	833%
Vitamin E (as di-alpha tocopheryl acetate)	30 IU	100%
Magnesium (as magnesium oxide)	40 mg	10%
Selenium (as selenium amino acid chelate)	15 mcg	21%
Zinc (as zinc citrate)	8 mg	53%
Manganese (as manganese sulfate)	0.5 mg	25%
Dried Yeast Fermentate (<i>Saccharomyces cerevisiae</i>)	500 mg	†

* Percent Daily Values are based on a 2,000 calorie diet. † Daily Value not established.

OTHER INGREDIENTS: dextrose, natural flavors, maltodextrin, magnesium stearate, Yellow 5 Lake, sucralose, citric acid, silicon dioxide

Distributed by: Reckitt Benckiser, Parsippany, NJ 07054-0224
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KEEP OUT OF REACH OF CHILDREN.
STORE IN A COOL, DRY PLACE.



Do not take if pregnant, breastfeeding, on medication or with a known medical condition unless you have consulted a physician.

Protected with a tamper evident seal. Do not use if seal under cap is broken or missing.

*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.