

Distributed by
Arbonne International, LLC
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arbonne.com

NOTE: Pregnant or breastfeeding women, those with a medical condition, and those taking medication should consult with a healthcare professional before use. Do not use if outer seal is broken or missing or if packet is torn or open. **Keep out of reach of children.**

Manufactured in USA from imported materials.

Keep in a cool, dry place.

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Certified
(B)
Corporation
A force for
good for people
and planet.


arbonne.



CleanTox

Gentle Cleanse

LEMON GINGER FLAVOR

WITH ALOE VERA
ASSISTS WITH ELIMINATION
OF TOXINS[†]

DIETARY SUPPLEMENT

7 packets – 0.48 oz. / 13.6 g each
Net wt. 3.4 oz. / 95.2 g

 CLEAN. CONSCIOUS. CONNECTED.™

DIRECTIONS: Add 1 packet to 32 fl. oz. of warm water and shake. Drink mixture throughout the day. Do not exceed the recommended daily intake of 1 packet per day.

Supplement Facts

Serving Size 1 packet (13.6 g)

Servings Per Container 7

	Amount Per Serving	% Daily Value
Calories	25	
Total Fat	0.5 g	1%*
Total Carbohydrate	8 g	3%*
Dietary Fiber	3 g	11%*
Total Sugars	0 g	†
Choline (as choline bitartrate)	200 mg	36%
Magnesium (as magnesium sulfate)	210 mg	50%
Sodium	35 mg	2%
L-Glutamine	1650 mg	†
Aloe Vera (<i>Aloe barbadensis</i>) leaf	1000 mg	†
Ginger (<i>Zingiber officinale</i>) root extract	125 mg	†

*Percent Daily Values are based on a 2,000 calorie diet.

†Daily Value not established.

OTHER INGREDIENTS: gum arabic, citric acid, natural flavors, flaxseed, malic acid, stevia leaf extract, pea fiber, turmeric powder (for color), silicon dioxide.

Made in a facility that processes wheat, crustaceans, shellfish, eggs, fish, soybeans, milk, tree nuts, and sesame.

Peas are legumes. People with allergies to legumes such as peanuts should be cautious when introducing pea protein into their diet because of the possibility of a pea allergy. This product does not contain peanuts or tree nuts.



[†]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.