



A force for
good for people
and planet.



80005211

arbonne.



MushroomPowder

Daily Defense[†]

NOTE: This product is not intended for children. Pregnant or breastfeeding women and people with known medical conditions should consult with a physician prior to taking supplements. Stop use if hypersensitivity or allergy occurs. **Keep out of reach of children.** Do not use if safety seal is broken or missing.

Not intended to prevent, treat or cure COVID-19.

Distributed by Arbonne International, LLC
Greenwood, IN 46143 USA
Certified Organic by Pro-Cert.

1.800.272.6663 • arbonne.com

Made in Canada from imported materials.



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.



HDPE
JAR



PET
CAP

5 MUSHROOM SPECIES WITH BETA GLUCANS
SUPPORTS IMMUNE HEALTH[†]

DIETARY SUPPLEMENT

Net Wt 2.1 oz (60 g)



Keep in a cool, dry place. 6087R03 01

DIRECTIONS: Add ½ teaspoon (2g) to your favorite hot or cold food or beverage such as smoothies, coffee or oatmeal. Do not exceed the recommended daily intake of ½ teaspoon per day.

Peel
here

arbonne CLEAN. CONSCIOUS. CONNECTED.™

Supplement Facts

Serving Size 1/2 teaspoon (2 g)

Servings Per Container 30

	Amount Per Serving	% Daily Value		Amount Per Serving	% Daily Value
Calories	5		Organic Maitake (<i>Grifola frondosa</i>) fruiting body extract (20% β 1,3/1,6 D Glucan)	400 mg	†
Total Carbohydrate	2 g	1%*	Organic Reishi (<i>Ganoderma Lucidum</i>) fruiting body extract (20% β 1,3/1,6 D Glucan)	400 mg	†
Organic Chaga (<i>Inonotus obliquus</i>) fruiting body extract (20% β 1,3/1,6 D Glucan)	400 mg	†	Organic Shiitake (<i>Lentinula edodes</i> (Berk.) sing) fruiting body extract (20% β 1,3/1,6 D Glucan)	400 mg	†
Organic Lion's Mane (<i>Hericium erinaceus</i>) fruiting body extract (20% β 1,3/1,6 D Glucan)	400 mg	†			

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

†Daily Value not established.

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