

Perfect Food® Super Green Formula has more greens per serving than other green food supplement formulas. Made with vegetable, sprout and organically grown cereal grass ingredients, one serving is equivalent to 140 grams of fresh grass juice to ensure your body receives the nutritional benefits of multiple servings of fruit and vegetables.¹

CAUTION: As with any dietary supplement, consult your healthcare practitioner before using this product, especially if you are pregnant, nursing, giving product to children, anticipate surgery, take medication on a regular basis or are otherwise under medical supervision.

Keep out of reach of children. Store in a cool, dry place.
Do not use if safety seal is broken or missing.

Manufactured in a facility that also processes egg, milk, soy, wheat, tree nuts and sesame.

ESTIMATED MINIMUM FILL

The density of the powdered ingredients in this product naturally vary from lot to lot and require space in the container at the time of packaging. Over time the powders settle, causing the container to appear less full than when it was first packaged. This product is sold by weight and not by volume.

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.

Distributed by Garden of Life LLC
4200 Northcorp Parkway
Palm Beach Gardens, FL 33410 USA
Made in the U.S.A. from foods grown in the U.S.A. and other countries.
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CARBON NEUTRAL
PRODUCT

Certified



Corporation



We Buy
100% Certified
Renewable
Energy



PLEASE
RECYCLE



**MORE
GREENS
PER SERVING!**

Perfect Food®

Super Green Formula

Phytonutrient-Dense Superfoods
Sprouted & Fermented Ingredients

Made with Young Cereal
Grass Juices

ABOUT 60 SERVINGS

Net Wt 1 lb 5.16 oz (21.16 oz) 600 g

Whole Food Dietary Supplement

Suggested: Adults mix 1 scoop (2 tablespoons) in 8oz of water or juice daily. Begin with 1/4 serving size for the first few days, gradually working up to a full serving size. May be taken with or without food. Not intended for children. Scoop included.

Supplement Facts

Serving Size 1 Level Scoop (About 10g)
Servings Per Container About 60

	Amount Per Serving	% Daily Value
Calories	40	
Total Fat	1 g	1% ¹
Total Carbohydrate	5 g	2% ¹
Dietary Fiber	1 g	4% ¹
Total Sugars	<1 g	+
Includes 0 g Added Sugars		0%
Protein	3 g	
Vitamin A (as beta-carotene)	2,400 mcg	267%
Vitamin C (from Acerola Cherry)	40 mg	44%
Calcium (from Algae)	60 mg	5%
Iron	3 mg	17%
Sodium	85 mg	4%

Perfect Green Juice Blend 5 g +
Organic Barley Grass (juice), Organic Alfalfa Grass (juice), Organic Wheat Grass (juice), Organic Oat Grass (juice)

Perfect Protein Mineral Blend 3.3 g +
Organic Spirulina, Rice Bran Solubles, Chlorella, Calcified Red Algae (*Lithothamnion coralloides*), Kelp Blend

Fermented Whole Food Matrix 1.2 g +
Organic Barley Grass, Organic Oat Grass, Organic Wheat Grass, Organic Alfalfa Grass, Organic Flax Seed Sprout, Amaranth Sprout, Chia Seed Sprout, Garbanzo Bean Sprout, Organic Sesame Seed Sprout, Quinoa Sprout, Organic Buckwheat Sprout, Millet Sprout, Sunflower Seed Sprout, Adzuki Bean Sprout, Organic Pumpkin Seed Sprout, Lentil Sprout

Acerola Cherry Fruit Extract 300 mg +

Perfect Veggie Juice Blend 200 mg +

Organic Alfalfa Grass, Organic Beet (root), Organic Carrot (root), Organic Broccoli (flower & stem), Organic Tomato (fruit), Cucumber (gourd), Organic Kale (leaf), Organic Spinach (leaf), Organic Parsley (leaf), Organic Green Cabbage (leaf), Celery (stalk), Cauliflower (flower & stem), Organic Green Bell Pepper (fruit), Asparagus (flower & stem), Brussels Sprout (leaf), Organic Onion (bulb), Organic Garlic (bulb), Organic Ginger (root)

Bacillus subtilis DE111® (250 Million CFU)* 4.5 mg +

¹ Percent Daily Values based on a 2,000 calorie diet.

+Daily Value not established.

Other Ingredients: Organic stevia (Rebaudioside A from *Stevia rebaudiana* leaf).

Contains: Wheatgrass, sesame.

*At time of expiration.

DE111® is a trademark of Deerland Probiotics & Enzymes, Inc.

Probiotics are cultured in dairy, which is generally consumed during the fermentation process.