

SuperBeets® Heart Gummies features non-GMO beetroot plus clinically researched grape seed extract to support healthy blood pressure, heart healthy energy without caffeine or stimulants, and healthy circulation and blood flow.²

Gelatin-Free

Pectin-Based



Gluten Free



Plant Based



No Artificial Sweeteners or Synthetic Colors



NON GMO

Join Our Heart Health Community

for Exclusive Giveaways, Education, and Access.

 Manufactured in the USA with globally sourced ingredients.

For more information, visit HumanN.com / 855-636-4040

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SUPER BEETS[®] HEART GUMMIES

BLOOD PRESSURE SUPPORT²



 **HEART HEALTHY ENERGY SUPPORT²**

 **HEALTHY BLOOD CIRCULATION SUPPORT²**

STRAWBERRY FLAVOR 60 GUMMIES | DIETARY SUPPLEMENT

#1 DOCTOR, PHARMACIST & CARDIOLOGIST RECOMMENDED
BEET BRAND FOR HEART HEALTH SUPPORT¹

SUPERBEETS[®] is a registered trademark of HumanN.

SUPERBEETS[®] HEART GUMMIES

Supplement Facts

Serving Size 2 Gummies
Serving Per Container 30

	Amount Per 2 Gummies	%DV
Calories	20	
Total Carbohydrate	7 g	2%*
Total Sugars	3 g	†
Includes 2 g Added Sugars		4%*
Beet Root Extract (<i>Beta vulgaris</i> L.)	500 mg	†
Enovita [®] Grape Seed Extract (<i>Vitis vinifera</i> L.)	150 mg	†

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

†Daily Value not established.

Other Ingredients: Tapioca Syrup, Sugar, Allulose, Pectin, Natural Flavors, Citric Acid, Vegetable Juice (Color).

V1



Please Recycle

Directions: As a dietary supplement, take two (2) gummies daily.

Storage: Keep away from heat, light and humidity to preserve freshness.

Precaution: For adult use only. Consult with a physician if you are pregnant/nursing, taking medications or have a medical condition. Keep out of reach of children.

Enovita[®] is a registered trademark of Indena S.p.A

Manufactured for and distributed by:
Human Power of N[®]
1250 S. Capital of Texas Hwy.
Building 1, Suite 360, Austin, TX 78746

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¹ According to IQVIA ProVoice Survey June 2023.

² 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.

