

SUGGESTED USE: Adults take 1 capsule 1-2 times a day or as directed by your qualified healthcare professional.

Jarrow Formulas® Bilberry + Grapeskin Polyphenols is a synergistic blend of standardized flavonoid antioxidants.* The Swedish bilberry extract provides 25% polyphenols as anthocyanosides. The red grapeskin extract provides 30% polyphenols, including anthocyanins. These flavonoids support the integrity of the capillaries and other blood vessels in the eyes.*

WARNING: Consult a healthcare professional before using this product if you are pregnant, nursing, under the age of 18, are taking medication or have a medical condition; if adverse reactions occur, discontinue use.

KEEP OUT OF THE REACH OF CHILDREN.

STORE IN A COOL, DRY PLACE.

*** 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.**

M I R T O S E L E C T

Mirtoselect® is a registered trademark of Indena S.p.A., Italy.

AN  **indena** PRODUCT

Do not use if safety seal is damaged or missing.

Lot #. Best Used Before:

**Jarrow
FORMULAS®**

VEGAN

25% ANTHOCYANOSIDES

Bilberry

+ GRAPESKIN POLYPHENOLS

ANTIOXIDANT FLAVONOIDS

Supports vision and eye health*

 **non-gmo**

 **gluten free**

120 VEGGIE
CAPSULES

DIETARY SUPPLEMENT



Supplement Facts

Serving Size 1 Capsule

Amount Per Serving	
Swedish Bilberry Extract (<i>Vaccinium myrtillus</i>) (Fruit) (25% [20 mg] Anthocyanosides)	80 mg †
Grapeskin Extract (<i>Vitis vinifera</i> L.) (Pomace) (30% [60 mg] Polyphenols)	200 mg †

† Daily Value (DV) not established.

Other Ingredients: Maltodextrin, capsule (hydroxypropyl-methylcellulose, water), microcrystalline cellulose, magnesium stearate (vegetable source) and silicon dioxide.

Distributed by Jarrow Formulas, Inc.

Sherman Oaks, CA 91403, USA

1-866-459-4154

www.Jarrow.com

No wheat, gluten, soybeans, dairy, egg, fish/shellfish, peanuts/tree nuts or sesame.

12522SBIL PROD # 114028



© 2023 **Jarrow FORMULAS®**

APPROX.
FILL LINE