

PBGS+® is a potent antioxidant formula that combines the protective benefits of pinebark and grapeseed extracts with a blend of citrus bioflavonoids, cranberry powder, quercetin, green tea, and other powerful nutrients.*

PBGS+ es una potente fórmula antioxidante que combina los beneficios protectores de los extractos de corteza de pino y semillas de uva, con una mezcla de bioflavonoides cítricos, arándanos, quercetina, té verde, y otros saludables nutrientes.*

KEEP OUT OF REACH OF CHILDREN.

Made in the USA with quality ingredients from around the world

© 2019 4Life Trademarks, LLC

4life.com

A PRODUCT OF

4Life

Manufactured for:
BioMedical Research
Laboratories, LLC
9850 South 300 West
Sandy, UT 84070
888-454-3374
Item # 1170

*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.

042619US



PBGS+®

- Antioxidant*
- Cardiovascular*
- Immune*

4Life

DIETARY SUPPLEMENT
120 TABLETS

DIRECTIONS: Take one (1) to six (6) tablet(s) per day as desired with 8 oz of fluid.

Supplement Facts

Serving Size: One (1) Tablet

Servings Per Container: 120

Amount Per Serving	% Daily Value	
Vitamin C (as calcium ascorbate)	5 mg	6%
Proprietary Blend	134 mg	
Grape (<i>Vitis vinifera</i>) seed/skin extract		**
Cranberry (<i>Vaccinium macrocarpon</i>) fruit fiber		**
Citrus (<i>Citrus spp.</i>) fruit extract		**
Green Tea (<i>Camellia spp.</i>) leaf extract		**
Quercetin		**
Rutin (from <i>Sophora japonica</i> flower bud)		**
Acerola (<i>Malpighia glabra</i>) fruit juice		**
Apple (<i>Malus domestica</i>) fruit juice		**
Pine (<i>Pinus massoniana</i>) bark extract		**
NDS Digestive Enzyme Blend	100 mg	
Fungal Protease (<i>Aspergillus oryzae</i>)		**
Fungal Amylase (<i>Aspergillus oryzae</i>)		**
Fungal Lipase (<i>Rhizopus oryzae</i>)		**
Cellulase (<i>Aspergillus niger</i>)		**
Pectinase (<i>Aspergillus niger</i>)		**

** Daily Value not established

OTHER INGREDIENTS: Microcrystalline cellulose, cellulose, sodium carboxymethylcellulose, acacia gum, silicon dioxide, and magnesium stearate.