

DIRECTIONS: Take two vegetable capsules once or twice daily with food, or as directed by a health care professional.

Sold only for dispensing by a licensed health care professional.

TAMPER EVIDENT BAND AROUND CAP AND SEAL ON BOTTLE DO NOT USE IF EITHER SEAL IS BROKEN OR MISSING. KEEP OUT OF REACH OF CHILDREN.

Femina Plus™ is a trademark of Helios Corp. FruiteX-B® is a registered trademark of FutureCeuticals. HMRlignan™ is a trademark of Linea Inc. Longvida® is a registered trademark of Veritas Sciences Inc. PACran® is a registered trademark of Naturex.

If you are taking anti-coagulant or anti-platelet medications, or have a bleeding disorder, consult your health care provider before taking this product.

This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

Progressive Laboratories manufactured this product in its 3rd party GMP-inspected facility. (Good Manufacturing Practices)

Rev. E1614

Reorder No. 1089



Women's Resilience™

Botanical Supplement

Made with Femina Plus™ & Longvida®
Natural Support for Vitality and Longevity

60 VEGETABLE CAPSULES

Supplement Facts

Serving Size: 2 Vegetable Capsules

Servings Per Container: 30

Amount Per Serving	% Daily Value
--------------------	---------------

Women's Resilience Blend	1175 mg*
--------------------------	----------

Cordyceps (*Paeclomyces hepiali*) mycelia extract
[standardized to 7% cordycepic acid]

Hebel (*Angelica gigas*, *Phlomis umbrosa*, and *Cynanchum wilfordii*)
root extract (Femina Plus™)

Cranberry (*Vaccinium macrocarpon*) fruit extract (PACran®).
[standardized to 1.5% proanthocyanidins]

Tumeric (*Curcuma longa*) rhizome extract (Longvida™).
[standardized to 23% total curcuminoids]

Indole-3-Carbinol

Calcium Fructoborate (FruiteX-B®)

Norway spruce (*Picea abies*) knot wood extract (HMRlignan™)
[standardized to 90% lignans]

Flax Hull Lignans

*Daily Value not established.

Other ingredients: hydroxypropyl methylcellulose.

Manufactured by:
PROGRESSIVE LABORATORIES, INC.
1701 W. Walnut Hill Ln. Irving, Texas 75038