



# HEALTH & WELLNESS

## BIOGEVITY®

*Feel youthful again*

### DESCRIPTION

As we age, our bodies gradually lose their ability to respond to natural growth enhancers. Without this enhancement, our skin can lose its elasticity and we can develop wrinkles and sags. We may lose muscle mass, which decreases metabolism and causes weight gain. Bones degenerate, memory function declines, visual acuity decreases, and auditory capacity diminishes. Joints lose their mobility, and movement becomes difficult. And that's not even the worst of it! Declining hormones and reduced vitality are perhaps the most detrimental aspects of growing older.



BioGevity® is a premier longevity formula that combines traditional Chinese ingredients, such as lurong extract and ginkgo biloba, with additional powerful ingredients, such as colostrum and ascorbic acid, to enhance health and vitality in aging adults. Supplementation with BioGevity® supports anti-aging processes.\*

### BENEFITS

- Aids the body's overall health and supports anti-aging processes\*
- Supports normal growth and development\*

### KEY INGREDIENTS

- *Lurong extract (velvet antler)*—Used in Oriental medicine for thousands of years
- *Ascorbic acid (vitamin C)*—A water-soluble vitamin and powerful antioxidant\*

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*\* 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.*



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(continued)

### Supplement Facts

Serving Size 6 Sprays  
Servings Per Container 90

Amount Per Serving	% Daily Value
Proprietary Blend	584 mg*
Lurong Extract, Ginkgo Biloba, Colostrum.	

\*Daily Value not established

Other Ingredients: Natural lemon flavor, polysorbate 80, sucralose.

**DIRECTIONS:** 6 complete squirts in the mouth and swallow 3 times daily.

**CAUTION:** Do not use if outer seal is broken. Not intended for individuals under the age of 20. Consult your health care provider prior to use if you are pregnant or nursing, have a medical condition, or when taking any medication.

### SOURCE CITATIONS

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3. Francis GL, et al. Insulin-like growth factors 1 and 2 in bovine colostrums: sequences and biological activities compared with those of a potent truncated form. *Biochemistry Journal*. Apr. 1, 1988; 251(1): 95-103.
4. Jacobs BP, Browner WS. Ginkgo biloba: a living fossil. *Am J Med*. 2000;108:341-42.
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8. Suttie JM, Haines SR. The effects of aqueous velvet antler extracts on the immune system. VARNZ Report, 1996.
9. Ushijima H, et al. Immunoglobulin components and anti-viral activities in bovine colostrum. *Kansenshogaku Zasshi*. Mar. 1990; 64(3):274-79.



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