

ActiFruit™ Has More PACs

Proanthocyanidins (PACs) are a class of flavonoids found in fruits and seeds that provide antioxidant benefits. But not all antioxidants support urinary tract health. A-type PACs from cranberries provide urinary tract benefits.*†

Cranberries contain Type-A Proanthocyanidins (PACs), which are the key actives in cranberries.

ActiFruit is standardized from unique varieties of cranberry, including *Early Black*, with a higher natural potency of PACs than other varieties of cranberries.

ActiFruit delivers more PACs

ActiFruit

Typical Cranberry

PAC Potency

†Howell AB, et al. *Phytochemistry*. 2005 Sep;66(18):2281-91.

(BLK7833)
LBX07833.B02



ActiFruit™

Experience the Cranberry Advantage

- 100% Whole Fruit — other products use only the juice
- Just one capsule per day — without the sugar of cranberry juice cocktails
- Promotes urinary tract health*



*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.



ActiFruit™

CRANBERRY SUPPLEMENT

100% Whole Fruit

1 Per Day

Urinary Tract Health*

500 mg Strength

30 VEG CAPSULES

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Supplement Facts

Serving Size 1 capsule

Amount per capsule

Cranberry 100% Whole Fruit Concentrate	500 mg**
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**Daily Value not established.

Other ingredients: vegetable capsule (modified cellulose), magnesium stearate, cellulose, and silicon dioxide.

Recommendations: One capsule daily.

If pregnant, nursing, or taking prescription drugs, consult your healthcare professional prior to use.

Contains no sugar, salt, yeast, wheat, gluten, corn, soy, dairy products, artificial coloring, artificial flavoring, preservatives, or ingredients of animal origin.

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VEGETARIAN