



Liv Balance

Product Overview:

Liv Labs BALANCE BCC is a proprietary blend of 3 extremely beneficial natural ingredients that promote numerous positive results which can result in a longer, healthier lifestyle.

It's not enough to LIVE LONGER...we want to LIVE BETTER! What if AGING was a disease that could be slowed or even prevented with subtle lifestyle changes and supplementation?

Many indicators of aging in the body are brought about by inflammation, blood sugar imbalances, poor immune system caused by oxidative stress and more.

BCC is designed to give your body the supplementation that can possibly ease the effects of these indicators. Simple and thoughtful active ingredients that have been used for hundreds if not thousands of years and more recently scientifically studied and validated.

Active Ingredients:

Dihydroberberine - most biologically available derivative of Berberine.(1) This component is 250% more bioavailable and 4 times more effective than Berberine itself. Berberine has shown to have a therapeutic effect on several health factors as evidenced in studies.(2)

Ceylon Cinnamon - Numerous studies report that Ceylon Cinnamon is loaded with antioxidants (3) and has been shown to have anti-inflammatory effects (4) and can help to reduce insulin resistance in the body(5)

Chromium Polynicotinate - Chromium is an essential mineral that contributes to normal glucose function and lipid metabolism (6) with beneficial effect on glycemic control.



*May Assist with:

- Supporting healthy insulin and glucose levels*
- Encouraging a healthy metabolism*
- Inhibiting the growth of fat cells*
- Maintaining a healthy immune system*
- Keeping stabilized blood sugar levels*
- Support of a healthy cardiovascular system*

Supplement Facts

Serving Size: 1 Capsule
Servings Per Container: 60

Amount Per Serving	% Daily Value
Dihydroberberine	250 mg †
Ceylon Cinnamon (Cinnamon Bark Extract)	200 mg †
Chromium Polynicotinate	20 mcg †

† Daily value not established.

Other Ingredients: Hypromellose

(1) <https://diabetes.diabetesjournals.org/content/57/5/1414>

(2) <https://www.ncbi.nlm.nih.gov/pubmed/25498346>

(3) <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4003790/>

(4) <https://www.ncbi.nlm.nih.gov/pubmed/25629927>

(5) <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2901047/>

(6) <https://www.ncbi.nlm.nih.gov/pubmed/26302914>

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.