

Supplement Facts

Serving Size 2 Tablets

Servings Per Container: 30

Amount Per Serving	% Daily Value
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S-Adenosyl Methionine	400 mg	†
(as S-Adenosyl Methionine Tosylate Disulfate)		

† Daily Value not established

Other Ingredients: Cellulose, mannitol, citric acid, stearic acid, silica, sodium starch glycolate, modified cellulose gum, coating ingredients (hydroxypropyl methylcellulose phthalate, triacetin, titanium dioxide, yellow ochre).

Directions: As a dietary supplement for adults, take two tablets daily, preferably with a meal, or as directed by a healthcare professional.

WARNING: Consult a healthcare professional before taking this product if you are pregnant or nursing. Discontinue use and consult your healthcare professional if any adverse reactions occur.

Do not use if blister foil is punctured or appears in any way to have been tampered with. If you are currently taking prescription antidepressants, consult your physician before using SAME. If you suffer from bipolar (manic) depression, do not use this product.

Store at room temperature.
Protect from light.
Keep out of reach of children.

* 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.

Discover the Bronson Difference™

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Made in USA

For Information Call
1-800-235-3200
REF 0112

BRONSON[®]
LABORATORIES



SAMe
200 MG
ACTIVE S-ADENOSYL
METHIONINE PER TABLET
Dietary Supplement

Clinically Shown to Enhance: *

Mood & emotional well being
Healthy liver function
Joint health and comfort
Joint mobility

235

60 Enteric Coated Tablets

BRAIN
SUPPORT

EST
1960

SAMe and Healthy Liver Function*

SAMe is involved in many processes of the liver. Supplementation with SAMe can help increase levels of glutathione in the liver, thereby promoting healthy liver function.

SAMe and Joint Health*

Clinical studies indicate that supplementation of SAMe is capable of improving the structure and function of joint cartilage. SAMe has also been shown to actually increase cartilage formation. These effects can enhance joint health and mobility.