

Jarrow
FORMULAS

Natural
SAM-e
FULL POTENCY JOINT®
S-Adenosyl Methionine + Glucosamine

Jarrow
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In Foil Blister Pack

Natural
SAM-e
FULL POTENCY JOINT®
S-Adenosyl Methionine + Glucosamine

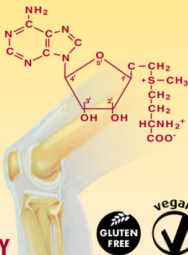
200 mg (net yield) SAM-e
525 mg Glucosamine HCl
Highest Concentration of Active S,S Form

Promotes:
Joint Strength*
Liver Detoxification*
Mood and Brain Function*

Enteric-Coated Tablets

60
TABLETS

DIETARY
SUPPLEMENT



SAM-e
JOINT®
SAM-e + Glucosamine
FULL POTENCY

Supplement Facts		
Serving Size 1 Tablet	Servings Per Container 60	
	Amount Per Serving	% DV
Glucosamine HCl	525 mg	*
S-Adenosyl Methionine	200 mg	*
(from 400 mg of SAM-e tosylate disulfate)		
* Daily Value not established.		

Other Ingredients: Cellulose, enteric coating (methacrylate copolymers), glyceryl behenate, silicon dioxide, talc, magnesium silicate, triethyl citrate, magnesium stearate (vegetable source), titanium dioxide, sorbitan oleate, yellow ochre and red iron oxide.

Contains: Shellfish (crab).

No wheat, no gluten, no soybeans, no dairy, no egg, no fish, no peanuts/tree nuts.

This product complies with the proposed USP Monograph for SAM-e.

Made in Italy

Distributed Exclusively by:
Jarrow FORMULAS®
Superior Nutrition and Formulation™
P.O. Box 35994
Los Angeles, CA 90035-4317
www.Jarrow.com

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Natural SAM-e Joint®

Jarrow Formulas® SAM-e Joint® provides a full 200 mg SAM-e (net yield) and 525 mg of glucosamine hydrochloride in every enteric-coated tablet. SAM-e Joint® is manufactured under low temperature and low humidity and is enteric-coated to ensure a biologically active product. SAM-e and glucosamine are known to benefit joint function and recuperation.

Contains More of the Active S,S Form

SAM-e

Found in all living cells, SAM-e is a metabolite of methionine (an essential amino acid). SAM-e is a chiral molecule and consists of two forms: (S,S) SAM-e and (R,S) SAM-e. The biologically active form is the (S,S) structure, while the (R,S) structure is biologically inactive. **Jarrow Formulas®** SAM-e is made naturally by microbiological fermentation and then specially processed without solvents to preserve 68-80% (S,S) SAM-e, the highest active level available.

Glucosamine

Glucosamine is an aminosaccharide synthesized by transamidase enzymes from glucose and an amine group from glutamine. HCl (hydrochloric acid) stabilizes the glucosamine in this product. Glucosamine is a component of joint and intestinal tissue and is involved in the production of synovial fluid that lubricates the joints.*

SAM-e has been clinically shown to have the following benefits:

Joint Strength*

SAM-e supports the production of healthy connective tissue through transulfuration.* In this process, critical components of connective tissue, including glucosamine and the chondroitin sulfates, are sulfated by SAM-e metabolites.*

Brain Metabolism*

SAM-e methylation reactions are involved in the synthesis of neurotransmitters such as L-DOPA, dopamine and related hormones, epinephrine and phosphatidylcholine (a component of lecithin).*

Liver*

SAM-e metabolism supports the synthesis of glutathione (GSH) and glutathione-dependent enzymes (glutathione peroxidase and glutathione-S-transferase), which are substances important for liver function.*

* 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.

Lot #: Best Used Before: