PRODUCT INFORMATION One tablet typically provides: %RDA * Vitamin C 30mg Zinc Copper 250ug Boron 250µg Methyl Sulphonyl Methane Glucosamine 150mg provided by Glucosamine HCl 180mg Ginger rhizome 75mg Nettle leaf Celery Seed Panax Ginsena Kelp

INGREDIENTS: Methyl sulphonyl methane, bulking agent; natural Lithothamnion calcarea; glucosamine HCl (from crustacea), ginger rhizome extract, nettle leaf pdr, celery seed pdr, coating: hydroxypropyl methylcellulose (glycerine); ascorbic acid (coating: ethylcellulose); zinc citrate, Panax ginseng pdr, anti-caking agent: magnesium stearate*; natural kelp, anti-caking agent: silicon dioxide; sodium borate, copper citrate. pdr = powder. *(vegetarian source)

May not be suitable for people with a fish or crustacean allergy.

DOES NOT CONTAIN: sugar, soya, wheat, gluten, yeast, lactose, dairy products, artificial preservatives, colours or flavourings,

This product is not tested on animals.

*RDA - Recommended Daily Allowance

HIGHER NATURE

MSM GLUCOSAMINE JOINT COMPLEX

with vitamin C, copper, zinc and botanicals to support healthy bones and joints

> 30 tablets FOOD SUPPLEMENT

MSM GLUCOSAMINE 30 tablets JOINT COMPLEX

- ✓ Vitamin C supports normal collagen formation for healthy bones and joints
- √ Zinc supports normal hones.

✓ Copper supports normal connective tissue. DIRECTIONS: Take 1-4 tablets a day, with meals, building

gradually, or as your health professional advises. Do not exceed recommended daily intake. A daily multivitamin and vitamin C are also recommended. Food supplements should not be used as a substitute for a

varied and balanced diet and healthy lifestyle. Glucosamine 150mg provided by Glucosamine HCl 180mg.

Not advisable if pregnant or taking warfarin. In some cases MSM may have an initial laxative effect. This is normal and should stop within a few days. Drink plenty of water. Reduce intake if symptoms are uncomfortable

This hottle has a LIV filter

Keep out of reach of children. Ensure lid is tight and store in a cool, dry, steam-free environment as damp conditions can affect the product quality.

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