

## Glucosamine Sulphate



**Brand:** Lindens  
**Product Code:** L40  
**Availability:** 10  
**Weight:** 0.10kg

**Price: £6.99**

### Short Description

One of Lindens most popular supplements containing 1000mg of Glucosamine Sulphate and Copper in a rapid release, easy to swallow capsule. Perfect to support your joints.

### Description

- 1000mg easy to swallow capsule
- One of our most popular dietary supplements
- Rapid release capsules
- Now with Copper which contributes to maintenance of normal connective tissues

One of Lindens most popular supplements containing 1000mg of Glucosamine Sulphate and Copper in a rapid release, easy to swallow capsule.

With Lindens®, you can expect:

- ? An established UK manufacturer based in Yorkshire
- ? ISO 9001 Certified for Quality Management Systems
- ? Dedication to excellence, innovation and satisfaction
- ? Resealable, light-proof, foil-fresh pouch packaging
- ? The Lindens® label: your guarantee of authenticity

This is a food supplement which is not a substitute for a balanced diet and healthy lifestyle. We recommend that pregnant and breastfeeding women seek medical advice before using food supplements. Store in a cool, dry place, out of reach of children. Unsuitable for children. Follow usage guidelines. Do not exceed the stated dose.

Lindens® is a registered trademark of Lindens Health + Nutrition Ltd.

## Label Information

### GLUCOSAMINE SULPHATE

1000mg

**DIRECTIONS:** Food Supplement. Take one or two capsules each day with a little water. Capsules may be swallowed whole or opened and sprinkled onto food.

**PRODUCT INFORMATION:** 1 capsule provides 1000mg Glucosamine Sulphate 2KCl and 170mcg Copper Citrate.

**INGREDIENTS:** Glucosamine Sulphate Di Potassium Sulphate (**Shellfish – Crustaceans**), Copper Citrate, Shell (Bovine Gelatin).

Allergens (if any) in bold.

Free From: dairy, soya, sugar & gluten.

EAN:

5060332531059 - 60 pack

## PRODUCT INFORMATION

Per tablet

Nutrient	Amount	% NRV
Copper	170mcg	17.4

NRV = Nutrient Reference Value