

Calcium



Brand:
Product Code: L12
Availability: 10
Weight: 0.10kg

Price: £6.99

Short Description

High strength Calcium with 400mg per tablet, contributing towards normal function of bones, teeth, blood clotting, digestion and muscle function

Description

- Maintenance of normal bones and teeth
- Normal muscle function and neurotransmission
- Regulating muscle contractions, including heartbeat
- Plays an important role in blood coagulation

Calcium is the most abundant mineral found in the body and is essential for healthy bones and teeth.

Calcium contributes to normal:

- blood clotting
- energy-yielding metabolism
- muscle function
- neurotransmission
- function of digestive enzymes
- bones and teeth
- regulation of cell division and differentiation

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

Label Information

CALCIUM

High-strength Calcium 400mg per tablet, contributing towards normal bones • teeth • blood clotting • digestion • muscle function

DIRECTIONS: Food Supplement. Take two tablets per day with a little water.

INGREDIENTS: Calcium Carbonate, Bulking Agents (Microcrystalline Cellulose, Modified Maize Based Starch), Anti-caking Agent (Magnesium Stearate)

Allergens (if any) in bold.

Free From: dairy, soya & sugar.

Suitable for vegans and vegetarians.

EAN:

5060332531820 - 100 pack

5060332531837 - 500 pack

PRODUCT INFORMATION

per 2 tablets

Nutrient	Amount	% NRV
Calcium	800mg	100

NRV = Nutrient Reference Value