



Restorate



Citrus



Decoration suggestion

200 g

Powder for oral liquid

AUST L 439030

The recommended dose of 6.7g of powder dissolved in 250mL of still water contains:

calcium carbonate 603 mg
Equivalent: calcium 248 mg
calcium lactate 154.1 mg
Equivalent: calcium 20 mg
chromium picolinate 402 microgram
Equivalent: chromium 50.0 microgram
colecalfiferol 7.5 microgram
copper gluconate 4.8 mg
Equivalent: copper 670 microgram
ferrous lactate trihydrate 10.7 mg
Equivalent: iron 2.1 mg

sodium selenite 368.5 microgram
Equivalent: selenium 16.8 microgram
magnesium carbonate hydrate 482 mg
Equivalent: magnesium 121.3 mg
magnesium citrate 80.4 mg
Equivalent: magnesium 12.7 mg
manganese gluconate 8.7 mg
Equivalent: manganese 1.0 mg
potassium citrate 120.6 mg
Equivalent: potassium 40.9 mg
zinc gluconate 73.7 mg
Equivalent: zinc 10.1 mg

CAUTION: Do not exceed the stated recommended daily dose. Food supplements should not be used as a substitute for a varied and balanced diet and a healthy lifestyle. Keep out of reach of children. This product contains selenium which is toxic in high doses. A daily dose of 150 micrograms for adults of selenium from dietary supplements should not be exceeded. For adults only. Contains fructose. Not for the treatment of iron deficiency conditions.

Exclusively developed and manufactured for PM-International Group.

Patented

Food supplement in powder form with minerals, trace elements and vitamin D₃.

Flavour: Orange-lemon.

Contains fructose and sweetener.

Sweetener: Steviol Glycosides of vegetable origin.

EN PREPARATION: add 250 ml of still water to the content of one bag of powder (6.7g) once a day stirring constantly until completely dissolved. Always drink in sips immediately after preparing. Ideally in the evening.

DAILY RECOMMENDATION: Take one sachet a day.

30 sachets containing 6.7g $\text{e} = 200\text{g}$

Excellent product quality according to international GMP standards.

Maintains calcium, magnesium, iron, zinc, copper, manganese, chromium, silicon and Vitamin D levels in the body.

Not for the treatment of iron deficiency conditions.

Best before end and Lot No.: see white area and edge of each bag.
Store below 25°C, in a dry place.