

Restorate

Powder for oral liquid

Citrus

AUST L 302886

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NTC

MADE IN GER

200 g

Average Value	per daily portion (1 sachet = 6.7 g powder)	% RDI ¹ / ESADDI ²
Calcium	268 mg	34 ¹
Magnesium	134 mg	42 ¹
Iron	2.1 mg	18 ¹
Zinc	10.1 mg	83 ¹ 22 ²
Copper	670 µg	22 ²
Manganese	1.0 mg	20 ² 25 ²
Chromium	50 µg	25 ²
Selenium	16.8 µg	24 ¹
Vitamin D	7.5 µg	75 ¹

¹ RDI (recommended dietary intake)

² ESADDI (Estimated safe and adequate dietary intake)

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

calcium carbonate 603 mg Equivalent: calcium 268 mg calcium lactate 154.1 mg chromium picolinate 408.7 microgram colecalciferol 7.5 microgram copper gluconate 4.8 mg Equivalent: copper 670 microgram ferrous lactate trihydrate 10.7 mg Equivalent: iono 2.1 mg fructose 3.2 g high selenium yeast 7.4 mg Equivalent: selenium 16.8 microgram magnesium carbonate hydrate 536 mg Equivalent: magnesium 134 mg manganese gluconate 8.7 mg Equivalent: magnese 1.0 mg potassium citrate 120.6 mg Equivalent: potassium 42.3 mg silicon dioxide 10.7 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.

Exclusively developed and manufactured for PM-International Group.

Food supplement in powder form with minerals, trace elements and vitamin D₃. Flavour: Orange-lemon. Contains sugar and sweetener. Sweetener: Steviol Glycosides of vegetable origin.

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 $6.7g \bigcirc = 200g$

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.