

Important note: This nutritional supplement is free from genetically modified plant substances. It is free from gluten and does not contain any artificial colours or flavourings. The jars are manufactured from recyclable material.

Ingredients: Vitamin C, choline bitartrate 10.62%, magnesium oxide, cellulose filler, calcium carbonate, croscarmellose sodium, inositol 2.17%, vitamin E, thickening agent hypromellose, release agent stearic acid, vitamin B5, glazing agent calcium carbonate, vitamin B3, release agent magnesium stearate and silicon dioxide, vitamin B6, maltodextrin, vitamin B1, vitamin B2, colouring agent riboflavin (vitamin B2), glazing agent shellac, coconut oil extract, natural lemon flavouring, chrome picolinate, biotin, folic acid, vitamin B12.

We are legally obliged to give the following warnings: The recommended daily dose stated must not be exceeded. Nutritional supplements should not be used as a substitute for a balanced and varied diet. Keep the product out of the reach of children.

Store in a dry place at room temperature.

Nutritional supplement • 90 tablets (137.9 g)
Best before end: see base of jar

A Quality Product of Dr. Rath Health Programs B.V.
Postbus 657 • 6400 AR Heerlen • The Netherlands
Produced in Belgium

UK

007EN040620

Responsibility for a healthy world

Dr. Rath



Diacor™

RECONSTRUCTIVE FORMULA

Nutritional supplement

90 tablets | 3 times a day

Diacor™ contains vitamins, minerals and vitaminoids for daily nutritional supplementation.

Recommended dose:
1 tablet 3 times a day at mealtimes with plenty of liquid (water, juice, tea).

Three tablets contain:

		NRV*%
Vitamin C	1750.2 mg	2187
<i>(Ascorbyl palmitate, ascorbic acid, calcium ascorbate, magnesium ascorbate)</i>		
Vitamin E	82.5 mg	688
Vitamin B1	9.9 mg	900
Vitamin B2	9.9 mg	707
Vitamin B3	50.01 mg	312
Vitamin B5	50.1 mg	835
Vitamin B6	9.9 mg	707
Vitamin B12	9.99 µg	400
Biotin	50.1 µg	100
Magnesium	300 mg	80
Chromium	99.9 µg	250
Folic acid	200.01 µg	100
Inositol	99.9 mg	–
Choline	200.1 mg	–

*NRV (Nutrient Reference Values) =
Percentage of nutrient reference values
according to Regulation (EU)
No 1169 of 2011



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