

Developed in cooperation with the Dr. Rath Research Institute



Dr. Rath Research Institute for Cellular Medicine

The Dr. Rath Research Institute is an international research institution in the field of science-based natural therapies.

The research published by this institute laid the foundation for a new understanding of the development of cardiovascular diseases. Our team of international scientists has also made significant contributions to research on the natural causes of cancer and other common diseases.

By purchasing our Cellular Nutrient Formulas you support the continuation of this independent natural health research.

Picture: Dr. Rath Research Institute



Dr. Rath Health Programs B.V.

New!

Dr. Rath Vitamin B12 Pocket

The vitamin for nerves and energy



Dr. Rath Health Programs B.V.

Postbus 657 | 6400 AR Heerlen | The Netherlands

Toll-free Service Number:

0808 - 10 11 555*

* Free for landline calls from the United Kingdom (England, Scotland, Wales and Northern Ireland). Charges from mobile phones may vary.

Tel.: 0031 - 457 111 112

Fax: 0031 - 457 111 119

info@rath-programs.com

www.dr-rath.com



#1786/01-290617/UK
Errors and changes excepted

Developed in cooperation with the
Dr. Rath Research Institute



www.dr-rath.com

New! Dr. Rath Vitamin B12 Pocket

Vitamin B12 is an important cofactor for numerous cell functions. These include, for example, energy metabolism, the formation of red blood cells, as well as the nervous and immune systems.

An additional supply of vitamin B12 can be useful and appropriate to support a wide variety of metabolic functions. When choosing a suitable dietary supplement, various different aspects have to be considered.

The form is the key

Our new special formula, **Dr. Rath Vitamin B12 Pocket**, contains high-quality B12 in the forms of adenosyl- and methylcobalamin. Both forms are highly bioavailable and together form a complementary, active complex.

The synergy makes the difference

In addition to vitamin B12, Dr. Rath Vitamin B12 Pocket contains folic acid and biotin. Vitamin B12 needs these two B vitamins to better fulfil its metabolic functions. Folic acid supports vitamin B12 during its regeneration. Biotin is needed for the production of a reaction partner for vitamin B12, which creates an indirect dependence on biotin for vitamin B12.

NEW in our Dr. Rath Cellular Nutrient Programme: **Dr. Rath Vitamin B12 Pocket**

The active complex as a mini-tablet with high-dose B12 and useful biocatalysts.

| | |
|-------|-------------------|
| 75 µg | Methylcobalamin |
| 50 µg | Adenosylcobalamin |
| 15 µg | Folic acid |
| 8 µg | Biotin |

We deliver our vitamin B12 tablets in a click dispenser, which makes the application particularly easy: get one tablet by clicking and letting it dissolve in the mouth. Therefore, the absorption of vitamin B12 begins through the oral mucosa.

Since the intake capacity per dose of vitamin B12 is limited, we recommend taking one mini-tablet two times daily.

New! Dr. Rath Vitamin B12 *Pocket*

- *Easy to use*
- *Ideal for travelling*
- *Balanced active complex*

Introductory offer
available from July 1st, 2017

Only **17.50** €



Order no. 040

With effect from September 1st,
2017 regular price: 19.80 Euro