

ZEONATURTMMED

Micronized Zeolite Ultrafine Powder Volcanic Origin



ZEONATUR MEDTM

Zeonatur MED for natural detoxification through the absorption and excretion of mercury, lead, cadmium, ammonium and histamine. Ultra-fine natural clinoptilolite zeolite powder for human use.

As a medical product, Zeonatur MED is a natural bio-regulator for the whole family, suitable for prevention, therapy and therapy support of the diseases named in the areas of application. It can also be used to relieve strain on the liver by detoxifying the intestinal tract.

The medical product Zeonatur MED is made up of the natural mineral clinoptilolite zeolite; the proportion can reach up to 100%. This is a crystalline micro porous mineral of volcanic origin. Zeonatur MED is indigestible and, if necessary, on its way to through the digestive canal it can absorb and excrete harmful substances such as heavy metals (mercury, lead, cadmium), histamine, ammonium and radionuclide.

In addition to this, Zeonatur MED inhibits the growth of the Pseudomona aeruginosa and Echerichia coli strains of bacteria. This growth-inhibiting effect also acts on Staphylococcus aureus, Candida albicans and Aspergillus brasiliensis strains of fungus, if the product is used for a suitable period of time.

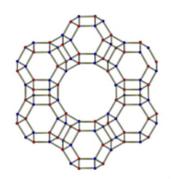
This extraordinary property is a result of its capacity for selective ion exchange and absorption. The strain on the organism is reduced, in particular on the liver, kidneys and intestines, as many harmful substances are absorbed and excreted in the digestive canal, and thus do not reach the blood stream.

The Zeonatur MED, which now contains harmful substances, is naturally excreted with the feces, via the intestines, within approximately 24 hours after ingestion, and does so without putting any strain on the metabolism. Therefore, it can be taken according to your needs for therapy, therapy support or prophylactically for health care purposes, over a longer period of time.

Unless otherwise prescribed by your therapist, a course of treatment should last at least 40 days and the product should be taken 1 to 3 times a day. Zeonatur MED is easy to use and, thanks to its natural composition, easy to digest. Please observe the instructions for use.

Zeonatur MED as ingredient for industrial use and to be incorporated within any Medical Product, Supplement, Nutraceutical, etc., is available as a powder, ultrafine powder and in some many other forms, as well as a skin powder for external use.

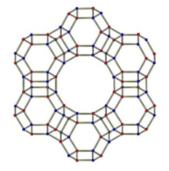
Zeonatur MED is open-wide for formulations and incorporation to other formulas.



AREAS OF APPLICATION

By absorbing and excreting:

- Ammonium
- Heavy metals (mercury, lead, cadmium)
- Histamine



Zeonatur MED can be used to prevent and sooth symptoms of, e.g. the following illnesses:

Allergies e.g:

- Hay-fever,
- Vomiting,
- Diarrhoea,
- Conjunctivitis,
- Neuro-dermatitis,
- Contact eczema,
- Urticaria,
- Asthma

Food intolerances e.g.

Leaky Gut Syndrome

Histamine intolerance e.g.

- Digestion problems,
- Headaches,
- Exhaustion,
- Erythema,
- Itching,
- · Eczema.
- Respiration problems,
- Oedema

Other:

For strain relief following antibiotic or chemotherapies

Dosage and duration

Unless otherwise prescribed by your therapist, a course of treatment should last at least 40 days, or a longer period of time. Please begin by using it once a day. If necessary, usage can be gradually increased to twice a day, to a maximum of 3 times a day.

For use on children, please consult your therapist before using an appropriate dosage of product. Unless otherwise prescribed by your therapist, you may mix 1 slightly heaped teaspoon (3g) of Zeonatur MED Powder into 200 ml of water, 30 minutes before or after eating and drink immediately.

Depending on your requirements, this can be done 1 to 3 times per day, with a maximum consumption of 10g a day.

Liver diseases e.g.

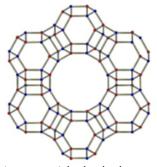
- Burnout,
- Depression,
- Sleep problems,
- Hepatitis,
- Fatty liver disease,
- Cirrhosis of the liver

Diseases of the upper digestive organs e.g.

- Mouth and throat infections,
- · Chronic stomach complaints,
- Heartburn

Diseases caused by heavy metal contamination e.g.

- Neurodegenerative diseases,
- Unfulfilled desire to have children,
- High blood pressure,
- Cardiac arrhythmia,
- Depression



Interaction with other substances

A waiting period of at least 2 hours should be observed after taking medicine. Avoid alcohol, drinks containing caffeine or acidic drinks such as grapefruit / orange / lemon / pineapple juice.

Side effects

In rare cases, constipation may occur if too little fluid has been consumed. This effect depends on the dosage and can be avoided by consuming enough fluids and reducing the dosage. If constipation occurs, the intake of fluids should be increased, the dosage reduced and, where necessary, a therapist should be consulted.

Warnings and cautionary measures

Zeonatur MED is not a replacement for an antiallergic medications.

In order to support the detoxification and regulatory processes, a sufficient intake of liquids must be ensured while taking Zeonatur MED, both when taking the substance (0.2 liters of water) and with regards to the daily intake of water (2–3 liters/day).

If you have a medical condition, are pregnant or breastfeeding, please consult your therapist before using Zeonatur MED. This also applies for the use of the product on children.

The medical product must not be inhaled (breathed in) or used on the eyes. Should it come into contact with the eyes, rinse thoroughly.

Terminate the application if you notice an abnormal effect.

Storage and usability

Keep the product out of the reach of children aged 6 years and below.

Always close the package after use. Store the product in a dry place at room temperature.

The expiry date is printed on the bottom of the package. Do not use the product after the expiry date.

Contents

Clinoptilolite (zeolite).

Instructions for disposal

Content and packaging can be disposed of with household waste.

Zeolita · Specs

CAS 1318-02-1

NATURE

Crystal Silicate Aluminium and Sodium

CHEMICAL COMPOSITION

Al ₂ O ₃	28
SiO ₂	33
Na ₂ O	.17
Ignition Loss (%)	.21 max
Sequestrant Ca Capacity	>160
Oil absorption	.40 min.
Particle size (µm)	3-5
Whitening	>96
pH (water susp. 5%)	11
Density (apparent) (gr/l)	350

CHARACTERISTICS

- Crystalline white powder
- Insoluble in water
- Excellent sequestrant properties of ions in aqueous environ
- High liquid absorbance capacity
- Efficient even at low dosage
- Non harmful for humans, animals and/or environment.

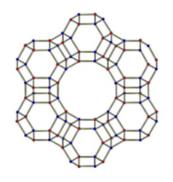
SAFETY CALSSIFICATION

This product is not classified as harmful/dangerous substance under the European directives of "Classification, packaging and labelling of dangerous substances.

PACKAGING

25 Kg Bags Big Bags (1000 Kg)

Pídanos más información enviando un e-mail a <u>info@ndpharmabiotech.com</u>, haciendo constar en la Referencia: <u>Zeonatur MED</u>





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