



DESCRIPTION OF PRODUCT

Name of product:

Zeofit[®] Detoxification powder as food supplement

Zeofit

Composition of product:

Dynamic Micronized Zeolite - Clinoptilolite 100%

Use of product

Zeofit[®] detoxication powder is dynamic micronized zeolite clinoptilolite (sodium, potassium, magnesium, calcium aluminosilicate) which effectively binds heavy metals such as lead (as Pb^{2+}), cadmium (as Cd^{2+}), and mercury (as Hg^+ and/or Hg^{2+}) from gastrointestinal tract by ion-exchange process. In the same time it releases equivalent amounts of sodium (Na^+), potassium (K^+), magnesium (Mg^{2+}), and calcium (Ca^{2+}) cations.

Additionally due to its high specific surface area and micro- and meso-porous characteristics, Zeofit[®] is able to absorb and/or adsorbs various toxins as well as bacteria and viruses from gastrointestinal tract. Among others, arsenic compounds, micotoxins, polycyclic aromatic hydrocarbons, nitrosamines, harmful aliphatic and aromatic amines, and dioxins are the most commonly widespread toxins in ordinary foods and drinks.

In this manner normal functions of liver, kidneys, pancreas, and blood are provided. Zeofit[®] is eliminated from the organism through feces by kinetic of normal peristalsis.

Administration

30 minutes before meals, drink 1 cup sachet (2.5 g) in a glass of water (200 ml).

For adults, a total of 3 sachets (7.5 g) per day are recommended.

INDICATIONS AND CONTRAINDICATIONS

Indications:

For detoxication of organism from various toxins which are ingested through consumption of foods and drinks: ammonia, heavy metals (Pb, Cd, Hg, As), micotoxins, polycyclic aromatic hydrocarbons, nitrosamines, harmful aliphatic and aromatic amines, and dioxins.

For adsorption of various bacteria and viruses from gastrointestinal tract.

Then bounded heavy metals, and various toxins, bacteria and viruses absorbed and/or adsorbed on Zeofit[®] are eliminated from organism through feces.

Contraindications:

Not recommended for pregnant and breastfeeding women, and patients after organs transplantation.



Side effects/Precautions

Food supplements do not replace the normal daily feeding. Consumed as a Dietary supplement. Not for medicinal use in any treatment and healing purpose. Do not exceed recommended daily dosage. Do not exceed the recommended intake daily.

During administering of Zeofit[®], sufficient amounts of water or beverages should be taken. In the cases of constipation appearance, water should be taken in increased amounts.

If you are pregnant, nursing, taking any medication or have any medical condition, please consult your doctor before taking any food supplement. Kidney patients and patients with transplanted organs should control level of potassium in blood. Consult doctor about the use of Zeofit[®].

Since Zeofit[®] is a very strong absorbent/adsorbent, interactions with other drugs cannot be excluded. Therefore within administering of other drugs and Zeofit[®], a pause of two hours should be taken.

Recommended duration of administering is 30 days, whereas pauses between two administering periods are 2 days.

The recommended consumption date and Lot number are on the packaging. Instead of water, various beverages can be used for suspending Zeofit[®].

Warnings

Do not use after expiry date!
Keep out of reach of children!

Shelf life

Two years from production date.

PACKAGING, STORAGE, TRANSPORTING AND DISPOSAL INFORMATIONS

Packaging:

The sachets are coated with Al and High density PolyEthylene (PE-HD)..

Storage:

Keep in a cool and dry place!

Transport:

Zeofit[®] is not toxic or harmful, therefore it is not a subject of transportation rules.

Disposal:

The product can be disposed with normal house garbage. The package can be recycled separately.