

STIMULENT COMPLEX

Contains: Amino acids of vegetable origin 5%, Boron 1.75%, Humic substances 2.5%,

Biostimulatory

The product can be used in organic farming according to Regulation (EC) 848/2018

Formulation : Suspension



danger

Hazard statements

H360FD – May damage fertility. May harm the fetus.

Precautionary statements

P102 - Keep out of reach the children.

P270 - Do not eat , drink or smoke in time USE the product.

P302 + P352 – IF ON SKIN: wash with MORE water.

P305 + P351 + P338 – IF IN EYES: Rinse with Careful with the water for several minutes . Remove contact lenses , if applicable and if this thing can be done with ease . continue to rinse .

P501 – Dispose of contents/container in accordance with national/international regulations.

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Batch. no: See above

Date of manufacture : See above

Validity period : 24 months

Storage : Store in a dry, cool and well-ventilated place. Storage temperature 5⁰ C – 25⁰ C.

Attention : Read the instructions before use.

Manufacturer : Norofert SA

Street Lt. AV. Șerban Petrescu, No. 20, District 1,

Bucharest Romania

Phone : 0766 080 767

For your attention : Shake the container vigorously for 15-20 seconds for good homogenization. By observing the indications presented, the product can be used for its intended purpose. The manufacturer declines any responsibility for damages due to storage, handling or use not in accordance with the recommendations on this label.

STIMULENT COMPLEX

Contains : Amino acids of vegetable origin 5%, Boron 1.75%, Humic substances 2.5%

Biostimulatory

Physico-chemical properties: Complex stimulant is presented in the form of a suspension, brown in color, with a specific smell.

Action Mode:

Amino acids support the maintenance, growth, vitality and reproduction of plants. The product gives plants more energy and stamina for an improved plant and produces color, larger leaves, longer roots, more flowers, more and/or larger fruit and an overall healthier crop. Boron plays an important role in the movement and metabolism of plant sugars, in the formation of cell wall lignin, and in the synthesis of plant hormones and nucleic acids. Improves fruit set and quality.

How to use:

Because it stimulates the flowering process, the product is recommended for fruit trees, vegetables and flowers grown in the garden. It is applied before the flowering phase until the end of flowering, with a 1% solution (100 ml in 10 l of water) with 2-3 foliar treatments, or during drip irrigation with a 2.5% solution (250 ml in 10 l of water) 3-4 treatments.

Hygiene measures and labor protect :

Avoid contact with the skin , the eyes and the clothing . Wear protective gloves , protective clothing and eye protection equipment or face protection equipment . Do not eat , do not drink and don't smoke in the time the use . Hands and / or face must to be washed before breaks and at the end work schedule. Keep out of reach children and OTHER people unauthorized ,

First aid measures:

Remove immediate all clothing contaminated . Keep CONTAINER the product , the label or sheet with security data , for EVENT in which you consult a doctor .

- after inhalation : rest , air fresh , assistance medical _
- after contact with skin : Wash immediately with plenty of soap and water. If irritation persists, call a doctor.
- after contact with eyes : wash the eyes affect , with eyelids open , the at least 15 minutes under running water .

- after ingestion : will not induce vomiting. It will rinse the mouth very well. A doctor will be notified immediately.

Indications for the doctor: No specific antidote is known. It will be treated symptomatically.

Environmental protection measures :

Do not unload on the ground/in the basement. Do not drain into drainage channels/surface waters/groundwater. Prevent the product from reaching surface waters by any measure.

Preventive measures and extinguishing fires :

Suitable extinguishing media : water spray, dry powder, sand, alcohol-resistant foam, carbon dioxide. Unsuitable: strong water jet. Full protective equipment and self-contained breathing apparatus will be worn.

Storage and transport conditions:

Store in a dry, cool and well-ventilated place accessible only to authorized personnel. It will be protected from direct sun exposure and will protect from frost. Storage temperature 5⁰ C – 25⁰ C.

Validity period: Two years from the date of manufacture.