

ARAMIS

Contain:Bacillus amyloliquefaciens 1.5×10^8 cfu/ml, Bacillus megaterium 1.5×10^8 cfu/ml, potassium humate 2.5%, vegetable oil (glycerol – inert material) 2%

Microorganisms: not derived from/or produced using GMOs

Fertilizer

Formulation:suspension

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

Hazard phrases

Precautionary phrases

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

it is IT

Lot no.:see above

Date of manufacture:see above

Expiration date:24 months

Storage:Store in a dry, cool and well-ventilated place..Storage temperature 5°C-25°C.

Careful:Read the attached instructions before use.

Producer:Norofert SA

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Bucharest, Romania

Phone: 0766 080 767

For your attention:

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

ATHOS

Mode of action:

Complex product based on an association of bacteria, with a role in improving plant growth: they can stimulate stem and root growth. The bacilli can produce plant hormones and enzymes, such as phenylalanine ammonia-lyase (PAL) and peroxidase (PO), which promote plant growth and stress tolerance. Providing essential nutrients directly to the leaves, supplementing what plants absorb from the soil. Its main roles include promoting plant growth by producing phytohormones such as auxins and cytokinins, improving nutrient absorption by solubilizing insoluble phosphates on the leaf surface and protecting against stress. Potassium humate helps increase nutrient absorption, improve photosynthesis and stimulate plant growth.

How to use:

Culture	Dose
Sunflower	1 l/ha
Winter wheat	1 l/ha
Autumn rapeseed	1 l/ha
Maize	1 l/ha
SOYBEAN	1 l/ha

Application time:

Application can be made in the early stages of vegetation, during periods of intense growth, or when there are signs of phosphorus deficiency, but also associated with other products.

Preparation of the solution:

Fill the sprayer tank halfway, add the appropriate amount of product, and then top up with water. Stir the spray solution well during filling and application. Use clean water from a known source.

Application technique:

Ground equipment can be used for field application of the products, commonly used on the above-mentioned crops. The volume of solution used depends on the equipment used. It is recommended to use a solution volume of 200-400 l/ha, so that there is good penetration and coverage of the crop. The solution will be applied immediately after mixing.

Application recommendations:

Do not store the prepared solution overnight. Avoid applying in the middle of the day when temperatures exceed 25°C. If rain occurs shortly after application, it will be necessary to repeat the treatment. Do not apply when wind speed favors drift beyond the area intended for treatment.

Compatibility: Mixing with other products should be avoided to prevent inactivation of microorganisms.

Break time: 0 days

Cleaning the equipment: Equipment will be pressure washed before and after application, and particularly if a product that could damage the crop was used before Aramis.