# azobios

Nitrogenous organic fluid fertilizer with organic nitrogen 7%




## Features

Organic fertilizer derived from the hydrolysis of protein substances of animal origin. It contains a complex of amino acids, polypeptides, and peptides that stimulate plant metabolism. In addition to providing a gradual supply of nitrogen, it has a pronounced anti-stress effect and is recommended for challenging soil and climatic conditions (including high salinity). It stimulates soil microbial activity, facilitates metal absorption, and makes nitrogen available gradually without leaching.

## Fields of application

Fertigation in horticulture and floriculture: 3-4 kg per 1,000 m², starting from post-transplanting or from vegetative awakening every 15-20 days. Cereals and forages: 20-30 kg/ha, divided into 1-2 applications. Fruit growing: 30-40 kg/ha, divided into 2-3 applications. For foliar application: 200-300 g/100 l of water. The product is preferably used alone and never in combination with oils or products based on copper or sulfur, given its high carrying power.

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| **COMPOSITION** | Organic Nitrogen (N): 7%<br>Soluble organic Nitrogen: 7%<br>Organic Carbon (C) of biological origin: 22% |
| **HAZARD CLASSIFICATION** | The product is not classified as hazardous according to Regulation (EC) 1272/2008 (CLP) |
| **FORMULATION** | Fluid mixture |
| **PACKAGING** | 1 kg bottle<br>- Box of 12 pieces<br>12 kg tank |

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