



INTERNATIONAL COMPANY AGRO-SCIENCE

## **TECHNICAL DATA SHEET**

### **FURIA**

| PARAMETER        | UNITS | RESULT | ANALYTICAL METHOD    |
|------------------|-------|--------|----------------------|
| Total nitrogen   | %     | 3      | N-analyzer           |
| Organic nitrogen | %     | 3      | N-Kjeldhal detection |
| Organic carbon   | %     | 37     | Volumetric titration |
| pH               | %     | 5,4    | pH-metry             |

### **MINERAL-ORGANIC FERTILIZER**

**NK +C 3-10 +37**

**AUTHORIZED FERTILIZER IN ORGANIC FARMING**

### **PHYSICAL PROPERTIES**

|             |        |                    |
|-------------|--------|--------------------|
| Formulation | Powder | Visual examination |
| Colour      | Brown  | Visual examination |

### **Raw material:**

organic fertilizer based on selected fulvic acids and pure amino acids.

Review date: september 2014





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#### **Benefits:**

The product has a strong bio-stimulating action favoring the formation of flower clusters and allegation.

It can be used both for fertigation and for foliar application, its use is most commonly encountered in pre-flowering to stimulate the allegation and the emission of new floral stages and reduce stress.

#### **DOSAGES**

| <b>FERTIGATION</b> | <b>DOSAGES</b> |
|--------------------|----------------|
| Fruit trees        | 1,5-5 lt x ha  |
| Vegetables         | 1-3 lt x ha    |
| Greenhouse crops   | 1-1,5 lt x ha  |

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### **FURIA**

**STORAGE:** Stable at ordinary temperatures and pressures.

Store at temperatures between 4° and 25°C. The product is not flammable.

Homogenize by shaking or stirring before each use.

Verify the stability of the solution before application.

**PACKAGING:** 3KG, 10KG.

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