



It is not a plant protection product



NOTO O OTIN

according to the requirements of Regulations EC 848/2018& 1165/2021



Fluid organic nitrogen fertiliser N Acid extract of algae of the 'Fucales' family

## COMPOSITION (W/W) - (W/V):

Dry matter: 4.3% (w/w) - 4.5% (w/v), Organic nitrogen (N): 1.4% (w/w) - 1.5% (w/v), Organic carbon (C) on dry weight: 18% (w/w) - 19% (w/v), Potassium oxide (K<sub>2</sub>O) on dry weight: 22% (w/w) - 23% (w/v), Sulfur trioxide (SO<sub>3</sub>) on dry weight: 5.0% (w/w) - 5.2% (w/v), Glycine Beatiane on dry weight: 11.5% (w/w) - 12% (w/v) Isopentenyladenine: 0.06 mg/Kg

## Characteristics:

- ASCOCKLONIA is a natural concentrated extract of *Ecklonia Maxima and Ascophyllum Nodosum*.
- The mechanical process of cold micronization, which does not use heat or chemicals, ensures high
- · ASCOCKLONIA contains a high concentration of amino acids, auxin-like phytohormones, carbohydrates, and vitamins, which provide plant benets such as increased resistance to biotic and abiotic stresses and increased production potential.
- It can be applied by foliar application or fertigation at various stages of the plant cycle:.
- ASCOCKLONIA promotes the formation of roots, the distension of oral organs and the increase of their dry matter weight.

## Doses and methods of use: CROPS

CEREALS: Foliar: 200-300ml/hl. Fertigation: 5-10lit/ha FORAGE: Foliar: 200-300ml/hl. Fertigation: 5-10lit/ha FRUITS: Foliar: 200-300ml/hl. Fertigation: 5-10lit/ha INDUSTRIAL: Foliar: 200-300ml/hl. Fertigation: 5-10lit/ha HORTICULTURAL: Foliar: 200-300ml/hl. Fertigation: 5-10lit/ha

The product is not classified as dangerous pursuant to the provisions of Regulation (EU) 1272/2008 (CLP) (and subsequent amendments and adjustments).

WARNINGS: ● Store in a dry place away from heat sources. ● Keep away of reach of children and animals

DO NOT MIX WITH COPPER, SULFUR AND MINERAL OIL BASED PRODUCTS.

NitroFarm SA is certified with EN ISO 9001:2015 Quality Management System and EN ISO 14001:2015 Environmental Management System



PAGE 2

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— since 1976 —