



# PRODUKTINFORMATION

## herbagreen® amino

#### herbagreen<sup>®</sup> amino

This product has been specially developed for use in agriculture as a soil or foliar fertilizer. Herbagreen<sup>®</sup> amino complies with EC Regulation 834/2007 and is approved for use in organic farming.

#### **Composition:**

Nitrogen (N) total 7% Nitrogen (N) water-soluble organic 7% Carbon (C) of biological origin 21% Extracts of ascophyllum nodosum 5%

#### **Dosage and Recommendation:**

#### Surface fertilization:

- arable crops: 4-6 kg / ha
- tree crops: 6-8 kg / ha
- horticultural crops intensive and green house: 1-2 kg / 1000m<sup>2</sup>

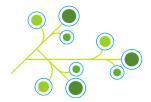
#### Leaf fertilization:

Misty spraying of green plant parts in the morning and evening hours.

- ▶ in fruit, wine and horticulture every 10-21 days 150-250 g / 100 liter
- ▶ in olive groves 6-7 times a year 250-300 g / 100 liter
- ▶ for agriculture cultivations 3-4 times during the growing season 150-250 g / 100 liter
- horticulture crops intensive and green house: 200-250 g / 100 liter

The usual spraying and fogging instruments are used. Use of herbagreen amino preferably in the early stage of development of young plants to support and promote growth.

#### Please note the respective crop data sheets!





### The application of herbagreen amino supports the following parameter:

- Yield increase
- Shortened maturity time
- Enlargement of bio mass
- Improvement of nitrogen supply
- Prolongation of storage stability for berries and fruits
- Even growth of fruits

#### Safety note:

- Observe the usual protective measures during use
- Do not breathe in spray mist.
- Keep out of reach of children and pets!
- > After eye contact wash off with water.