

TECNOAMIN

Fluid organic nitrogen fertilizer - suspended meat-fluid

Composition:

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|----------------------|------|
| Organic nitrogen (N) | 8,5% |
| Organic carbon (C) | 27% |

The product is stable to standard temperature and pressure.
To store to temperature between 4°C and 35°C.
The product isn't combustible.



Size

Kgs 30 on pallet containing 30 pieces
Kgs 250 on pallet containing 4 pieces
Kgs 1250 on tank

CHARACTERISTICS:

Vegas is a fluid organic nitrogen fertilizer able to supply nitrogen in proteic and aminoacid forms. Aminoacids on leaves stimulate the biochemical processes and accelerate the enzymatic activity of the plants. **Vegas** can be use both by means of fertirrigation and leaf application.

Regular use of **Vegas** gives following results:

- Increase of biochemical and microbiological activity of the soil;
- greater radical absorption of the nutritional-elements due to chelating power of the aminoacids;
- greater growth of the roots;
- quick vegetal recovery after adversity like hales, late frost, dry weather, etc.;
- increase in flowering;
- General increase of growth and productivity of the plants.

6) incremento generale dello sviluppo e della produzione delle piante.

Dose and instructions for use

Fertirrigation:

Vegetables and strawberry: to distribute 2-3 kgs per 1.000 sm of soil every 8/10 days.

Apple,pear,cherry and apricot: to distribute 50-60 kgs per hectare in 3-4 times.

Olive,actinidia,vine,peach and citrus: to distribute 50-60 kgs per hectare in 3-4 times.

Industrial crops: to distribute 40-50 kgs per hectare in 3-4 times.

Ornamental and flowering plants: to distribute 3-5 kgs per 1.000 sm of soil every 8/10 days.

Leaf application:

Vegetables and strawberry:g. 200-250 per hl di acqua.

Apple,pear,cherry and apricot:Kg 2-3 per hectare.

Olive,actinidia,vine,peach and citrus:Kg 2,5-3,5 per hectare.

Industrial crops: Kg 2-2.5 per hectare.

Ornamental and flowering plants: gr 200-300 per hl di acqua.

Warning:

- In covered areas (greenhouses, tunnels,)the dose should not exceed 200 g per hl of water.Leaf application should be carried out in the coolest hours of the day.

Compatibility: The product can be mixed, in the proper dose, with FERTIPLAN products and antiparasitic in general, except for oil products and having a strong alkaline reaction.

WARNING:

This product is for agricultural use only.Any other use is dangerous.

Keep this product locked away out the reach of children and pets. Do not smoke or eat while using the product.

While the FERTIPLAN guarantees the quality of the product it assumes no responsibility for damage or partial results due to incorrect application of the product or particulars climatic condition and/or environment, since it cannot directly supervise its use.