

BIOFERTIN-L 7-0-0 is a liquid organic fertilizer that is being produced by the mild enzymatic hydrolysis of natural proteins. This production process guarantees the preservation of the necessary amino acids and a high rate of organic nitrogen (>7%) derived exclusively by amino acids. **BIOFERTIN-L 7-0-0** can be used in all crops as an organic nitrogen fertilizer, as a sticking/wetting agent and as a growth and recovery biostimulant after periods of intense stress (frost, heat).

PROPERTIES

- Increases plant growth.
- Provides nitrogen readily available to the plants
- Fortifies the resistance of plants against stress.
- Promotes fruit growth.

COMPATIBILITY

It can be mixed with almost all fertilizers and chemical products. All watersoluble powders must be dissolved in water before mixing with **BIOFERTIN-L 7-0-0**. Follow the instructions of the pesticide manufacturers before mixing them with **BIOFERTIN-L 7-0-0**. In any case a test of compatibility is recommended before mixing in the tank.

PRECAUTIONS

Harmful if swallowed. Avoid contact with skin and eyes because it causes irritation and possible damage. Wash thoroughly every exposed body part with plenty of water and seek medical advice for the eyes. Use always personal protective equipment (mask, aprons, gloves etc) during application.

KEEP OUT OF REACH OF CHILDREN

Biofertin-L

7 - 0 - 0

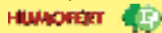
LIQUID ORGANIC - BIOLOGICAL FERTILIZER

for foliar sprays and fertigations in all crops

SYNTHESIS	(% w/w)	(% w/v)
Nitrogen (N)	7.0	8.0
Amino acids	43.0	50.0
Chlorine (Cl)	< 1.0	< 1,2
pH		5.5-6.5
Conductivity (ds/m)		9.5

bio
Suitable
for organic
crops

Produced by



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Net Content
250cc

APPLICATIONS-APPLICATION RATES

Foliar spray: 10-15 ml (1 cap) diluted in 1-4 liters of water

Fertigation (watering): 20-75 ml (2-5 caps) per 5 liters of water

Sticking action: 3-5 ml per liter of water

APPLICATION TIMING

Strawberries: Every 10-15 days starting from the initiation of growth.

Fruit Vegetables: Every 7-12 days starting from transplanting.

Leafy Vegetables: Every 7-10 days starting from the emergence of the first true leaves.

Potato: Every 10-14 days starting from the tuber formation until the initiation of flowering.

Trees (citrus trees, stone fruits, olive trees, etc.): Every 10-15 days starting from the stage before flowering until the beginning of maturity.

Vineyard, Kiwi: Every 10-15 days starting from the stage before flowering until the beginning of maturity.

Ornamental plants, Forest shrubs: Every 7-12 days.

Flowers: Every 8-12 days.

Lawn, Urban green: Every 10-15 days.

Cereals: At the 10-20 cm growth stage.

Corn: At the 15-20 cm growth stage, at the 25-35 cm growth stage and prior to tasseling.

STORAGE

Store the product in a tightly sealed container. The product must not be stored in cans. Store the product at room temperature or in a cool place.

CAUTION: Do not apply the product at the heat of the day.