



Nitrozyme contains powerful natural growth enhancers, exotic micro-nutrients and bio-stimulants. The high concentration of these biological agents will potentiate the growth process of the plant, with specific advantage to its current stage of growth.

Nitrozyme is very highly concentrated and comes from natural sources. It is non-toxic and poses no environmental hazards.

Nitrozyme has many uses for the serious grower and used correctly it can help produce healthier more vigorous plants and higher yields.

Soil Gardening

- To each **10 litres** of water add **2-5 ml Nitrozyme**.
- Use this solution to water lawns and borders. Especially useful for pots, tubs & hanging baskets.

Hydroponic Systems

- To each **10 litres** of tank volume add **5 ml Nitrozyme**.
- Stir thoroughly before circulating to plants.

Foliar Feeding

- To each **1 litre** of water add **5 ml Nitrozyme**.
- Shake mixture thoroughly and mist entire plant. Foliar feeding should ALWAYS be carried out in low light, early morning or late evening

Seed Germination

- To **1 litre** of lukewarm water add **20 ml Nitrozyme**.
- Stir thoroughly. Soak seeds in this solution for 24 hours before germinating in the usual way.

Cuttings (Clones)

- Stock plant (mother) should be sprayed or misted with Nitrozyme about two weeks before cuttings are to be taken. This will produce a flush of vigorous new shoot growth and provide plenty of material for cuttings.
- To **1 litre** of lukewarm water add **5 ml Nitrozyme**.
- Mist stock plant thoroughly with this mixture. Apply when light levels are low, early morning is best time.

Pure Organic Growth Enhancer



Propagation Cubes

- Take an appropriate amount of lukewarm water.
- For each **1 litre** add **5 ml Nitrozyme**.
- Allow cubes to soak in this solution until thoroughly saturated. Set aside to drain. Take cuttings in the usual way.

Misting Cuttings

- To **1 litre** of lukewarm water add **5 ml Nitrozyme**.
- Mist cuttings thoroughly.

Nitrozyme is available in the following sizes:
100 ml 300 ml 1 litre