

NHCaDelta

Nitrogenous fluid fertiliser containing calcium with boron

13% nitrogen (N) (10% ureic, 3% nitric), 9% calcium oxide (CaO), 0.2% boron (B) w/w

NHCa Delta is a high performance soil and or foliar feed combining stabilised nitrogen with calcium to give strong root development and to improve quality, yield and stress tolerance. The product will also improve crop performance where salinity is a problem.

Recommendations Cereals, OSR, potato, all vegetables, all fruit, tomato, all greenhouse crops and most other crops.

Tank-mixing Compatible with most pesticides and foliar fertilizers. Avoid mixing with sulphur containing or high phosphate fertilisers as precipitation may occur. Always jar test before use to ensure physical compatibility.

Storage conditions Keep at an ambient temperature between 4°C and 45°C. Avoid freezing and excessive heat.

Shake well before use

Distributed by:


bionatureuk Ltd.
Agriculture

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Pack Size
1000L

Crop Nutrition • Sustainable Farming • Biological Delivery

Crop	Application	Growth Stage
Protected crops	Irrigation or foliar	From planting date
Vegetables	Irrigation or foliar	From planting date
Top fruit and vineyards	Irrigation or foliar	From bud break
Strawberries	Irrigation or foliar	From 3rd leaf
Potato	Irrigation or foliar	From planting date
OSR	Foliar	After drilling to end of pod set
Soft Fruit	Irrigation or foliar	From planting date
Cereals	Foliar	From planting date
Brassica	Irrigation or foliar	From planting date

Danger Harmful if swallowed. Causes serious eye damage.

Precautionary statements

Wash thoroughly after handling. Do not eat, drink or smoke when using this product.

Wear protective gloves/protective clothing/eye protection/face protection.

IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing: Immediately call a poison center/doctor Rinse mouth. Dispose of the contents/containers in accordance with the current legislation on waste treatment.

Soil application rate

Up to 300L/ha/season split into applications of 10-30L. Minimum 1-10 dilution in water. Suitable for application through drip irrigation.

Foliar application rate

5-10 L/ha or 1% spray solution and spray until run-off. Avoid spraying during direct sunlight.

Further information

visit our website:

www.bionatureagriculture.com

or email at:

info@bionatureagriculture.com

Manufactured by:



NHCa Delta is a Trade Mark of Ecoculture Biosciences SL

