

HyperPonic Technical Data Sheet



Composition

NK fertiliser suspension with microelements: 9.8% nitrogen (1.1 nitric, 8.7 ureic), 14.2% potassium oxide (K₂O); 1.6% calcium oxide (CaO); 3.9% magnesium oxide (MgO); 5.8% sulfur oxide (SO₃); 0.01% boron (B); 0.01% copper (Cu); 0.001% cobalt (Co); 0.03% iron (Fe); 0.02% manganese (Mn); 0.001% molybdenum (Mo); 0.02% zinc (Zn); w/w

Formats

5 litres

Features

HyperPonic is a special high-performance fertiliser designed for application via irrigation systems, and hydroponics. It combines nitrogen, potassium and a range of micro-elements that favours uptake without effort, minimising both the dose and the number of applications, helping to improve tolerance to root stress, quality and production.

Hyperponic does not contain phosphorus in its formulation and this should be applied separately if required.

Suitable for greenhouse crops, and any vegetables, berries or fruit grown with irrigation.

Advantages

- Very efficient in the prevention and treatment of micro-element deficiencies
- Improved absorption at root level

Application and Dosage

Application by irrigation: Applications of 2- 3 litres / ha every 7 days

For detailed information the use of **HyperPonic** in a particular crop, please visit our website www.ecoculturebs.com