

Rainbow Wave Technical Data Sheet



Composition

Microelement fertiliser solution containing 9% boron (B) and 0.1% molybdenum (Mo), w/w

Formats

Packaging 1, 5 and 10 litres

Features

Rainbow Wave stimulates the distribution of nutrients to fruits, flowers and tubers.

Rainbow Wave is a product designed to switch nutrients distribution from excessive vegetative growth to the harvestable part of the crop.

Rainbow Wave also redistributes the energy re-sources and other photo-assimilates to the parts of the plant where they are really necessary, again increasing production and quality.

Rainbow Wave is also a highly effective boron fertiliser and should be used in all crops (such as brassicas, oil seed rape) that have a high requirement for this nutrient. Can also be used in potatoes, carrots, beets to enhance leaf senescence and increase quality of produce prior to harvest desiccation or topping.

Advantages

- Reduces excessive apical growth.
- Enhances lateral growth.
- Targets nutrients to the fruit, seed or tuber to increase their size.
- Increases the level of sugars in the fruit Significantly reduces the problems of alternate bearing in fruit trees and bushes.

Application and Dosage

Rainbow Wave can be applied as a foliar spray or in irrigation / fertigation.

Dose rate for foliar application: 1-2 litres / ha in a water volume of at least 200 litres.

Ensure thorough coverage of plant and fruit and use a medium / fine droplet spectrum.

Dose rate for irrigation applications: 2-3 litres / ha every 15-20 days.

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