

Blush Technical Data Sheet



Composition

Compound Inorganic Fertilizer based on micronutrients Boron (Bo), Molybdenum (Mo)

Declared content:

Boron (B) (as acid and sodium salt) soluble in water: 0.5% w/w Molybdenum (Mo) (as sodium salt) soluble in water: 4% w/w

Formats

Packaging 1 and 5 litres

Features

Blush is a fertiliser designed to improve maturation in fruits and vegetables, without effecting shelf life. It provides molybdenum and boron that the crop needs to mature in a highly efficient formula that improves colour by speeding up the formation of pigments.

Blush also promotes the formation of sugars, improving sweetness of the fruit.

Blush quickly promotes the acquisition of a better and more uniform colour in the fruit, improving the overall appearance, and reducing time to picking. Particularly useful towards the end of season as fruits take longer to ripen.

Blush acts as a promotor in the synthesis of both carotenoid pigments and oxidase enzymes, which are precursors of abscisic acid (ABA) that promote maturation.

Advantages

- Accelerates and improves the colour of fruit.
- Increases fruit size.
- In combination with XStress extends shelf life of the fruit.
- No hormonal action.
- Contributes to an increase in Brix levels.

Application and Dosage

Blush is a foliar applied product. Can be used alone or in tank mixture.

1.5 litres / ha diluted in a volume between 200 to 1000 litres of water. Ensure thorough coverage of plant and fruit. Use a medium / fine droplet spectrum. Repeat application after 5 days depending on requirements.

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