Copper bioavailability
Well balanced release of copper ions to hit the target.

- HYDROXIDE: quick action
- OXYCHLORIDE: long lasting activity

The only mixture of copper salts on the market
Badge SC is a patented mixture invented by Isagro R&D.

Easy to use
Immediate dispersion and full compatibility with most products.
Unique micro particles

A loyal ally against many diseases

**Crops:** Grapes, Tomatoes, Potatoes, Top fruit, Vegetables, Ornamentals, Tropical fruits.

**Fungal diseases:** Downy Mildew, Scab, Leaf Curl, Shot Hole, Early and Late Blight, Anthracnose, Blossom Wilt.

**Bacterial diseases:** Fire Blight, Bacterial Leaf Blight.

**Badge SC enhances the excellent antibacterial activity of copper.**

Multiple action

- **Inhibits** fungi spores’ germination
- **Blocks** the pathogen respiration processes
- **Slows down** protein biosynthesis
- **Reduces** membrane permeability

The unique Isagro synthesis process means the copper microparticles are the perfect size to target the bacteria.

Selectivity

**Badge SC** does not have any known phytotoxic effect when applied following label recommendations and dose rates.

Rainfastness

The **Badge SC** formulation contains a much higher number of copper particles less than one micron in size than other formulations on the market. This enhances rainfastness.

Resistance management

**Optimal partner** of other fungicides for resistance management programmes.