



FUNGICIDE



Sulfostar 800 SC

Reg. No. L6982 Act No. 36 of 1947



A suspension concentrate fungicide and acaricide for the control of Powdery mildew, other fungal diseases, as well as certain mites and thrips in various crops as indicated.

What is Sulfostar 800 SC?

- A suspension concentrate fungicide and acaricide for the control of powdery mildew and other fungal diseases, certain mites and thrips in apples, pears, avocados, beans, citrus cucurbits, grapes, mangos, peaches, plums, apricots, peas, tomatoes and ornamentals and flowers.
- **Sulfostar 800 SC** is a preventative fungicide with contact and vapour mode of action.
- It is soluble in wax-like substances which enables it to penetrate the plant pathogen cell structure.
- **Sulfostar 800 SC** kills both pathogen cells and spores.
- **Sulfostar 800 SC** is effective against the following mites: Red spider mites (Tetranychidae), flat mite, grey mite, silver mite, rust mite and erinose mite.

Advantages of Sulfostar 800 SC:

- It is a liquid formulation – can be measured volumetric and is dust free.
- **Sulfostar 800 SC** is naturally highly adhesive due to the small particle size (<3microns) thus it is more rain resistant compared to dry formulations.
- The small particle size reduces the risk of leaf burn.
- **Sulfostar 800 SC** easily disperse in a tank mixture and forms a stable spray mixture.
- **Sulfostar 800 SC** does not cause blockages of spray nozzles, even at high dosages.
- **Sulfostar 800 SC** can be applied as a foliar application.
- **Sulfostar 800 SC** has a low toxicity, not harmful against bees and natural predators such as predatory mites or ladybirds.
- **Sulfostar 800 SC** is approved for use in organic agriculture.
- **Sulfostar 800 SC** acts as a fertiliser which has a positive effect on plant growth and colouring of leaves and fruits.

How to use Sulfostar 800 SC?

- Depending on the situation and targeted crop, different dosage rates of **Sulfostar 800 SC** are used varying between 150 to 400 ml per 100 l water.
- Apply as a full cover spray and ensure effective coverage.
- Do not apply when temperatures are above 32°C.
- Do not apply within 4 days prior bud break.
- Do not apply any mineral spray oils within 4 weeks after a sulphur application.

Where to use Sulfostar 800 SC?

- **Sulfostar 800 SC** can be used on Apples, Pears, Avocados, Beans, Citrus, Cucurbits, Grapes, Mangos, Peaches, Plums, Apricots, Peas, Tomatoes and Ornamentals and Flowers.



*See label for further details and instructions.