

# AVIOR 800 WG

— STRENGTH & QUALITY —

✓ High loading

✓ Unique formulation

✓ Long term control

**Avior 800 wg fungicide is a water dispersible granular azoxystrobin formulation which means safer handling, lower storage and transport costs and easy mixing.**

**Avior 800 WG, contains 800 grams per kilogram of the broad spectrum fungicide Azoxystrobin which has been successfully used in major agricultural markets for more than a decade.**

Avior 800 WG is suitable for the control of a range of common fungal diseases including downy mildew, powdery mildew and blights. It is registered for use on a range of horticultural crops including vines, potatoes, tomatoes, mangos and avocados, passionfruit and poppies.

It is classified by the international organisation for Biological Control as harmless to a wide range of predatory insects such as parasitic wasps, honey bees, earthworms and predatory mites, under field conditions.

Avior 800 WG is highly concentrated which means safer handling for growers and lower storage and distribution costs. The WG or water dispersible granule formulation is very stable and mixes readily in water and when applied with compatible products.



*Together we grow*

**Available through rural distributors Australia-wide**



## **BEST USE TIPS**

Use Avior 800 WG as part of a preventative Fungicide program

Alternate with Fungicides from other chemical groups

Use sufficient water volume for thorough coverage

Adhere to withholding period per label

Do not spray by air (except potatoes)

**Active Ingredients** 800 g/kg  
Azoxystrobin

**Fungicide Group** Group 11 Fungicide

**Pack Sizes** 10 x 1 Kg

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## FUNGICIDE CONTROLS

### POTATOES

Early blight  
Late blight  
Soil borne Black Scurf  
Suppression of Silver Scurf

### MANGOES & AVOCADOS

Anthracnose  
Stem End Rot

### CUCURBITS

Powdery mildew  
Downy mildew  
Gummy stem blight

### GRAPES

Downy Mildew  
Powdery Mildew  
Botrytis bunch rot (table, wine and dried)

### TOMATOES

Sclerotinia  
Early and late blight

### POPIES

Downy mildew

### PASSIONFRUITS

Alternaria  
Cladosporium

## BENEFITS

- Distinctive active ingredient
  - Naturally derived alternative chemistry
  - A unique mode of action
  - Potential increases in crop yield and quality in a variety of crops
  - Preventative, early curative and antispore activity (the strobilurin group of chemicals (Group 11) should be used preventatively to prevent the development of resistance)
  - Long term preventative control
  - Exceptional preventative activity that stops spore germination
- inhibits existing infections and prevents disease development before the disease starts to cause damage to the crop
- Unique wide spectrum of disease control
  - Superior Rainfast properties
  - Safe to a wide range of crops
  - Flexible application timing
  - Ideal for use in IPM and IDM programs
  - Favourable toxicological and environmental profile
  - Excellent compatibility with a wide range of fungicides and insecticides

## SAFE USE OF AVIOR 800 WG

### FIRST AID

Harmful if inhaled. May irritate the skin. Will irritate the eyes. DO NOT inhale spray mist. Avoid contact with eyes and skin. When opening the container and mixing and loading the product, wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), face shield or goggles and elbow-length chemical resistant gloves. When using the prepared spray, wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), face shield or goggles and elbowlength chemical resistant gloves. If product in eyes, wash it out immediately with water.

After each day's use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use, wash gloves, face shield or goggles and contaminated clothing.

### MATERIAL SAFETY DATA SHEET

Additional information is listed in the Material Safety Data Sheet which can be obtained from Kenso.

### STORAGE OF AVIOR 800 WG

Store in the closed, original container in a cool, wellventilated area. Do not store for prolonged periods in direct sunlight.