

ACTION 10



ANALYSIS (%W/V)

Calcium (Ca) as chloride 10%

Formulated with Stoller's proprietary mix of Co-Factors.

GENERAL INFORMATION

- ACTION 10 is a secondary nutrient combined with natural growth activators. ACTION 10, in conjunction with a good nutritional program, provides an extra boost to seedling establishment and root development.
- ACTION 10 provides an important boost to any plant's tolerance to adverse conditions and stresses. Action 10 will enhance crop growth when temperatures prevail below 21 °C or above 31 °C and plant growth is suspended.
- ACTION 10 is completely available and absorbed by the leaf surface or the root system.
- ACTION 10 is designed for use in foliar, seed row, seed and transplant water application and is non-phytotoxic when used as directed.

MIXING INSTRUCTIONS

ACTION 10 will disperse in water with little agitation.
Many other agricultural chemicals can be sprayed simultaneously.

CAUTION: Always conduct a 'Jar Test' using all products in proper proportion to establish physical compatibility.

SHAKE WELL BEFORE MIXING

STORE IN A COOL PLACE OUT OF DIRECT SUNLIGHT

WARNING: Harmful if swallowed. Avoid contact with skin, eyes and clothing. Wash thoroughly with soap and water after handling. Avoid breathing spray mist. Use gloves and goggles.

CONDITIONS OF SALE

1. Seller warrants that this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one, other than an officer of Seller, is authorised to make any warranty, guarantee or direction concerning this product. 2. Because the time, place, rate of application and other conditions of use are beyond Seller's control, Seller's liability from handling, storage and use of this product is limited to replacement of product or refund of purchase price.

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ACTION 10

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CONTENTS 1 5 10 1000 LITRES

DIRECTIONS FOR USE

| Crop | Rate | Comment |
|---|-----------------------------|---|
| Cotton | 1 L/ha | Apply in-furrow at planting directly onto the seed where Black Rot is a problem. |
| | 1 L/ha | Apply in-furrow at planting for improved germination. |
| | 500ml to 1 L/ha | Apply as a foliar spray if growing/weather conditions are conducive to Black Root Rot or slow growth persist. |
| Sugarcane, Corn, Wheat, Barley | 500ml to 1 L/ha | Apply in-furrow at planting or as a foliar spray as soon as the plant is a large enough target. |
| Green Beans, French Beans | 500 ml/ha | Apply as a foliar spray for improved growth after planting or when adverse weather conditions persist. |
| | 1 L/ha | Apply in furrow at planting directly onto the seed where Red Root Rot is a problem. |
| Faba beans, Chick peas, Soybeans, Lentils | 500 ml/ha | Apply as a foliar spray from first flower bud to first full flowers open. |
| Greenhouse in soil Tomato, Capsicum, Cucumbers, Egg Plant | 200ml / 1000 M ² | Apply every two weeks, through drip system to the soil. |
| Hydroponics (All crops and systems) | 1L/1000L | Add directly into the A tank with standard solution. |
| All Vegetables (assist with root development) | 1 – 2 L/ha | In furrow, add in fertiliser solution, Action 10 is compatible with Stoller ClearStart range. |
| Potatoes (Increase tubers) | 5 L/ha | In furrow with ClearStart |
| Vegetables Trees/Vines | 1 – 2 L/ha | Apply through fertigation, every two weeks. |
| Strawberries & Raspberries Including all small berries | 1 – 2 L/ha | Apply through fertigation, every two weeks. |
| Turf | 1 - 2 L/ha | Apply via fertigation to encourage fine root growth. |

All other crops, consult you Agronomist/Consultant or your Stoller Australia Distributor

SEED TREATMENT (General)

To improve seedling establishment and early vigour, apply ACTION 10 to the seed at 500 ml to 1.0 litres per 100kgs of seed (grain). ACTION 10 is water based and should not be mixed with oil based seed treatments. Allow seed to dry before applying oil based treatments. Do not use treated seed for food, feed or oil purpose.

FOLIAR APPLICATION (General)

For continued healthy root growth and plant integrity apply ACTION 10 at regular intervals at a rate of 500 ml to 1.0 litres per hectare. Dilution rates should not exceed 2% (i.e. 2 litres of ACTION 10 should be mixed with a minimum of 100 litres of water).