

## APPLICATION RATES

Foliar: 200-300ml/100L water

Fertigation: Drip: 5-10L/ha

Rehabilitation: 20L/ha

## CROPS

**Greenhouse Vegetables:** Apply throughout the cycle of the crop every 7-14 days; foliar or fertigate.

**Vegetables:** Leafy crops: Apply regularly in early stages of growth. Fruiting Vegetables and Cut Flowers: 4-6 applications from the beginning of the crop, depending on stress and development.

**Strawberries:** 6-8 L/ha Apply regularly through life of the crop.

**Blueberries & Cranberries:** 10L/ha Apply 3 times; budding, fruit setting and fruit sizing.

**Orchards, Citrus, Subtropical and Olives:** Apply at bud break, pre-bloom and once the fruit setting is complete. Use when crops stressed.

**Vines:** Apply during vegetative growth; repeat 2 to 3 times from post-berry set until the beginning of ripening.

**Cereals:** Minimum dose: 4L/ha once. Can be applied mixed with herbicides.

In summer cereals, apply at 35-40 days after seeding. Foliar applications enhance the effect of insecticides and fungicides.

Irrigation applications are particularly effective as the high organic matter and fulvic acid in Bombardier improves soil health.

For crop specific programs contact your retailer or SFS agronomist.

## DIRECTIONS FOR USE

Always agitate drum contents before use. When mixing half fill tank with water before adding the required amount of Bombardier. Continue agitation through the spray operation.

## PRECAUTIONS

Do not mix with pesticides or any other chemicals without compatibility testing.

Do not mix with sulphur or copper except in olive tree application with technical supervision.

Do not mix with products with high alkaline reactions (mineral oils) and do not use together with products based on hydrogen peroxide or chlorides as they will diminish the effect.

# BOMBARDIER

## Next generation biostimulant

GREEN  
Energy  
IN PURE STATE

Produced through bacterial fermentation using plant materials.

- ➔ Crop Stress Mitigator
- ➔ Crop Energy for optimum vigour
- ➔ Improves bioavailability of nutrients
- ➔ Optimises yield & quality
- ➔ **Plants** - contains a specific balanced amino acid profile and antioxidants that produces a strong stress mitigating effect in plants.
- ➔ **Soil** - contains a complex array of plant based soil biostimulants to improve nutrient uptake.

COMPOSITION	w/v%
Free Amino Acids	16.6
Saccharides	7.9
Fulvic Acid	29.6
Organic Matter	77.3

AMINOGRAM	w/v%
Glutamic Acid	11.63
Alanine	2.11
Aspartic Acid	1.78
Proline	0.66
Others	0.45

Store in original container away from direct sunlight. Store between 30°C and 40°C; a small amount of solid material may precipitate outside this temperature range. This does not affect efficacy of the product.

Do not swallow. The spray from this product may act as an irritant. Avoid inhalation and contact with eyes and skin. Read SDS prior to use.

Wear protective clothing, safety glasses and gloves when using this product.

20L



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