



Greenside

Organic Range

Use

To correct nutrient deficiency and to improve plant health and tolerance of abiotic stress.

Crops

A wide range of crops including soft and top fruit, protected edibles, lettuce, cucumber and ornamentals.

Pack Size

5, 1000 litres

Function of Greenside

This specially formulated combination of highly available copper and zinc is designed to form a key part of an integrated crop management programme to boost crop health and maximise yield potential.



Analysis	w/w	w/v
Copper (Cu)	2.0%	2.5%
Zinc (Zn)	3.5%	4.5%
Sulphur (SO ₃)	7.5%	9.0%

◆ Directions for Use

Use Greenside when deficiency is diagnosed or as a regular maintenance treatment in conjunction with crop protection programmes during periods of rapid growth and fruit, grain or root formation.

Foliar uptake will be enhanced by the addition of NA13¹ unless in a tank mix with a pesticide.

Apply at 1-2 ml/l water (1-2 l/ha), in 200-1000 l/ha water.

The spray tank should be filled with half the required water. If applicable, add the required amount of NA13 to the water before the Greenside. After shaking the container, measure the required amount of Greenside and add to the tank whilst maintaining constant agitation. Add remaining water to correct dilution and spray.

Crop	Timing	Rate l/ha	Rate ml/l water	Comments
Protected Edibles	From 7-10 days after planting	1-2		Use the lower rate on lettuce and leafy salads. Repeat at 10-14 day intervals
Field Vegetables	From 2-4 true leaves	1		Repeat at 10-14 day intervals if required
Soft Fruit	From green bud	1-2	1-2	Repeat at 10-14 day intervals
Tree Fruit	Petal fall	2		Repeat at 10-14 day intervals
Vines	As required	2		Repeat at 7-10 day intervals in tank mix with blight fungicides

◆ Notes

Do not apply when crop is under severe stress, or in adverse weather conditions.

Greenside is readily compatible with most herbicides, fungicides, insecticides, and foliar nutrients. For further information on compatibility and tank mixing refer to the web site www.omex.co.uk

¹ NA13 is an adjuvant designed to improve adhesion, deposition and penetration of the spray solution on the leaf surface. NA13 should be added at 0.1% of the spray volume, e.g 100ml in 100 litres of water. Maintain agitation and apply immediately after mixing.