BLOOM

Directions for use

Per 10 litres of water – 2,5ml in weeks 1 and 2 of growth cycle thereafter 7ml, 20ml in weeks 3 –

6 of bloom cycle.

Use in conjunction with EHG Micro and Grow. Using EHG products as directed will provide a

balanced nutrient profile for every stage of your plant's growth

Store in a cool dry place

Shake well before use

Do not mix formulas. Add each component one at a time to the same reservoir of water

• Balance the PH of the water in the reservoir after adding formulas and before feeding

The nutrient strength suggested in the chart is a general guide. For some heavy feeding plants

the recommended ratios can be as much as doubled (to a maximum EC reading of around 2.2 -

2.4) with good results. Any increases must be made with caution, only by experienced growers

and according to your particular plants' requirements. Particular care is required in aeroponic,

nutrient film and deep water culture systems where the plants' roots are constantly exposed to

the nutrient solution.

REGISTERED PLANT NUTRIENT CONTENT

N 9,9 g/kg - P 25,3 g/kg- K 47,4 g/kg- Mg 12,9 g/kg

SG@ 20° C 1,17

FERTILIZER GROUP 2

Registration number B 5263 Act 36 of 1947