

# DUTCH GRADE PREMIUM GREEN SUMMUM

Product name:

DGP GREEN SUMMUM

Type:

Liquid Mineral Fertiliser PK 9-11 with iron

## NUTRIENT CONTENTS:

### Macro elements

#### (Anions and Cations)

Phosphor (P<sub>2</sub>O<sub>5</sub>)

Potassium (K<sub>2</sub>O)

% w/w

8,7

11,2

### Trace elements

Iron (Fe) chelated by DPTA

% w/w

1,0

## PHYSICAL AND CHEMICAL PROPERTIES

Form

Colour:

Odour:

Density:

EC (1% solution):

pH value (pure):

pH value (1% solution):

Solubility in water:

Viscosity (dynamic):

Liquid

Green

Characteristic

1,245 g/cm<sup>3</sup> at 20° C

around 3,5 mS/cm

6,5 – 8,0

6,5 – 8,0

Fully Soluble

<20 mPas

## DIRECTION OF USE

Fill your water reservoir with 80% of your intended end volume with lukewarm water (20 - 25 °C). Measure the required amount of BASE nutrient and add to the reservoir whilst maintaining constant agitation. Then measure the required amount of DGP GREEN SUMMUM and add to the reservoir whilst maintaining constant agitation. Then add any other final additives to the nutrient solution if required. Finally add the remaining water to correct dilution. Adjust the pH of the solution if necessary. The solution is now ready for use.

## DOSAGE

0,5 – 1,5 ml of DGP GREEN SUMMUM to 1 litre of nutrient solution. (0,5 – 1,5 litres of DGP GREEN SUMMUM to 1000 litres of nutrient solution).

## STORAGE:

Do not store below + 5°C and above + 40°C.  
Frequent temperature variations should be avoided.  
Protect from contamination, direct sunlight and dry up.  
Always store container closed.  
Shelf life is 24 months from the date of opening, subject to storage conditions.

