



Reg. No. B5511 Act. No. 36 of 1947

# Prince of Wales™

10L

A LIQUID PLANT NUTRIENT  
A fertilizer containing macronutrients

'N VLOEIBARE PLANTVOEDINGSTOF  
'n Kunsmisprodukt wat makro-elemente bevat.

FERTILIZER GROUP

1

MISSTOF GROEP

## ACTIVE INGREDIENT / AKTIEWE BESTANDEDEEL

Calcium _____	78 g/kg	Kalsium _____
Magnesium _____	22 g/kg	Magnesium _____
SG _____	1.41	SG _____



REGISTRATION HOLDER / REGISTRASIE HOUER  
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Batch Number | Date of manufacturing  
Lot Nommer | Datum van vervaardiging



## GENERAL

- Prince of Wales™ is a fertilizer intended as a supplement to normal fertilizer programs.
- Foliar spraying should preferably be done during the cooler periods of the day (ideal 20 °C; < 40°C), as well as when the relative humidity is on it's highest.
- Wind speed should be < 8 km/h.
- Do not apply to plants when plants are wilted or under stress.
- Please use a buffering agent to buffer pH between 5 and 6.
- Please use a suitable water-soluble wetting agent and penetrant to improve wetting, sticking and penetrating properties.
- Preferable use wide angle hollow cone spray nozzles.
- Try to use highest water volume possible per hectare. Aim to apply a 1% solution (maximum 2%) for foliar administrations.

## PRECAUTION

- Always wear appropriate personal protective equipment.
- Keep out of reach of children.
- Do not store mixed product.

## COMPATIBILITY

- Always verify compatibility when mixed with other agricultural remedies (jar test as well as first spraying small area to check for phytotoxicity).
- Always test the product first on a small area to check for phytotoxicity especially if higher rates are used.

## APPLICATION RATES

Crop	Dosage rate	Remarks
Row crops	Foliar spray 1-2 L/100 L water. (maximum 5 L/ha) Via irrigation system 5-10 L/ha. (maximum 10 L/ha)	Use minimum 200 L water/ha for foliar application. Better results might be obtained if a higher water rate is used (up to 400 L/ha). Apply at 3-8 leaf stage and repeat application as required (at least 7-14 days apart) based on soil and/or leaf analysis. Do not exceed the nutrient requirement of the crop.
Vegetable crops	Foliar spray 1-2 L/100 L water. (maximum 5 L/ha) Via irrigation system 5-10 L/ha. (maximum 10 L/ha)	Use minimum 300 L water/ha for foliar application. Better results might be obtained if a higher water rate is used (up to 400 L/ha). Repeat application as required (at least 7-14 days apart) based on soil and/or leaf analysis. Do not exceed the nutrient requirement of the crop.
Fruit tree crops	Foliar spray 1 L/100 L water. (maximum 10 L/ha)	Apply as required based on soil and/or leaf analysis. Repeat application as required (at least 7-14 days apart). Do not exceed the nutrient requirement of the crop.

## WARNING

Although this product has been extensively tested under a large variety of conditions, the manufacturer does not warrant that it will be efficacious under all conditions because the action and effect thereof may be affected by factors such as abnormal soil, climatic and storage conditions, compatibility with other substances not indicated on the label as well as by the method, time and accuracy of application. The registration holder furthermore does not accept responsibility for damage to crops, vegetation, and the environment or harm to man or animal or for lack of performance of the remedy concerned due to failure of the user to follow label instructions or to the occurrence of conditions which could not have been foreseen in terms of the registration. Consult the supplier in the event of any uncertainty.