

NUTRISPRAY 321

Fertilizer Group 1
Reg. No. K8786, Act No. 36 of 1947

Registration holder: In Line Trading 112 (Pty) Ltd
(Co. Reg. No. 2003/008663/07)
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Nitrogen (N).....	98 g/kg	Zinc (Zn).....	3500 mg/kg
Phosphorous (P).....	60 g/kg	Copper (Cu).....	2600 mg/kg
Potassium (K).....	30 g/kg	Boron (B).....	1800 mg/kg
Ferrous (Fe).....	3800 mg/kg	Molybdenum (Mo).....	400 mg/kg
Manganese (Mn).....	3100 mg/kg		

SG = 1,26

WARNING

This product contains Boron. The misuse of NUTRISPRAY 321 can cause serious damage to crops. Use this product according to the recommendations on the label.

GENERAL:

* NUTRISPRAY 321 is a water-soluble foliar feed solution, which has a readily available wide range of nutrients for plants.

* Particularly suitable for foliar sprays, as well as for applications through irrigation systems.

DIRECTIONS FOR USE : Use only as directed.

* NUTRISPRAY 321 should be used as a supplement to normal fertilizing practices, especially during periods of nutrient deficiency.

* NUTRISPRAY 321 should be applied to established plants as a full cover spray during periods of high nutrient demands, such as prior to flowering, fruit and after fruit set.

* The application rate depends on the soil fertility and reaction needed. The lower dosages should be applied for maintenance and the higher dosage rates to rectify nutrient deficiencies.

* Application may be performed at 7- to 14-day intervals depending on growing conditions.

* The recommended amount of NUTRISPRAY 321 should be added to sufficient water for a full cover spray of one hectare, unless otherwise stated and is suitable for use in all types of spray equipment.

* NUTRISPRAY 321 should be applied in the early morning or late afternoon, when leaf tissue contains maximum moisture and there are no moisture- and temperature stresses.

* Consult the distributor, consultant and/or registration holder if crop specific programmes are followed using this product.

Compatibility :

NUTRISPRAY 321 is not compatible with alkaline chemicals and products with high calcium content. Do not apply in conjunction with Copper fungicides, especially Copper Oxychlorides, and Lime Sulphurs. It is advisable to check the manufacturer recommendations or to do a small miscibility test prior to mixing NUTRISPRAY 321 with other chemicals.

Application Rate:

Apples, Pears, Stone Fruit: 250ml - 500ml /100lt spray water, at maximum 5lt / ha. Apply 2 - 3 times at 10 - 14 day intervals prior to harvest.

Deciduous Fruit: 200ml / 100lt. Apply 2 times at 7 day intervals during bud break.

Barley, Oats, Wheat: 2lt / ha. Apply once at growth stage 7, repeat at stage 13 if required.

Carrots: 2lt / ha. Apply 2 - 3 times at 7 - 10 day intervals from 15 cm crop length.

Citrus: 2lt - 5lt / ha. Apply 2 - 3 times after fruitset, followed by one application after harvest .

Maize: 2lt / ha at 4 - 8 leaf stage.

Onions: 4lt / ha. Apply 2 times at 10 - 14 day intervals during bulb swelling.

Potatoes: 4 - 6lt / ha. Apply 3 - 5 times at 10 - 14 day intervals, starting a month after emergence.

Vines: 2lt - 3 lt / ha, repeated 2 - 3 times at 10 - 14 day intervals from 10 - 15cm shoot length.