

NUTRI SPRAY CALCIPHOS

Reg. No. K8787, Act No. 36 of 1947

Registration holder: In Line Trading 112 (Pty) Ltd
(Co. Reg. No. 2003/008663/07)
Suite #114, Private Bag X27, Kempton Park, 1620, RSA
Tel: +27 (11) 392 4072,
Fax: +27 (11) 392 4363

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|----------------------|----------|
| Nitrogen (N)..... | 68 g/kg |
| Phosphorous (P)..... | 100 g/kg |
| Calcium (Ca)..... | 31 g/kg |
| Nitrate N..... | 30 g/kg |
| Ammonium N..... | 38 g/kg |

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.

Mixing & Application:

Shake well before application. Continually agitate while filling of spray equipment. Continue agitation while spraying.

Compatibility:

CALCIPHOS may be mixed with many agrochemical products, but if uncertain of compatibility do a jar test prior to mixing in spray equipment. **CALCIPHOS** is not compatible with most Sulphate based trace elements (Zinc, Manganese, Copper and Ferrous), Potassium and Calcium Nitrates.

Do not apply **CALCIPHOS** with Conazole, Azoxystrobin, Primicarb, 2,4-D and related pesticides.

Storage:

Keep out of reach from pets, children and uninformed persons. Always store in original containers. Store in a cool dry area.

Precautions:

Do not apply under adverse climatic conditions (Extreme heat, extreme cold, rain and frost).

Ensure all spray equipment is clean prior to use.

Always apply within ample spray water, suitable for proper wetting of the target crop, applied without excessive run-off.