

Fenamiphos 400

Similar to: *Nemacur*[®]

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|--|---|-------------------------------------|--|---------------------------------------|
| Active Constituent | Fenamiphos 400g/L | | Formulation | EC |
| Typical Situations | Banana and Aloe Vera planting material. | | | |
| Insects Controlled | Soil borne plant parasitic nematodes. | | | |
| Chemical Group | 1B | Mode of Action | Systemic in plants, contact and ingestion activity. | |
| Price ex GST | \$30.00/L | Typical Pack Size | 20L | |
| Poison Schedule | 7 | Dangerous Goods Class | 6.1 | UN 3018 Packing Code II |
| Withholding Period | Harvest | Not required when used as directed. | | |
| | Grazing | Not required when used as directed. | | |
| Application Method | Dipping | | Rain fastness | N/A |
| Efficacy | Follow label recommendations. | | | |
| Compatibility | N/A | | | |
| Incompatibility | N/A | | | |
| Water Quality | Unknown. | | | |
| 4F Broadacre Registrations | N/A | | | |
| 4F Other Registrations | Banana and Aloe Vera planting material. | | | |
| Similar Product Registrations | As above. | | | |
| Situation | Target Insect/s | Rate/100L water | Comments | |
| Aloe Vera (planting material) | Soil borne plant parasitic nematodes | 1L | Allow pups to air dry or cure for 48 hours prior to treatment. Immerse pups in solution for 30 minutes following all safety precautions. | |
| Banana (planting material) | Soil borne plant parasitic nematodes | 100mL | Remove all dead tissue from planting material and dip for 10 minutes. Allow time to drain and dry. | |
| Comments | | | | |
| Dip cannot be disposed of on site; by law, mix must be taken to a lawfully recognised disposal facility. | | | | |
| Do not use this product for at home garden use. | | | | |
| Do not apply to dry soil or dry grass. | | | | |
| Wood ducks are particularly susceptible to this chemical use, ensure correct methods of use. | | | | |