

nemastar[®]

For biological control of Red palm weevil and Palm moth

Storage

Apply nemastar[®] as soon as possible upon delivery. The product may be stored at 4-8°C until the expiration date on the package. Do not freeze or expose to temperatures higher than 35°C.

Application timing

Curative (palm already infested): every 4 weeks
Preventive: every 6 weeks

Application conditions

Temperatures should be between 14° and 30°C during application. Application should be paused in July and August as the temperatures are too high

Do not apply in direct sunlight. If possible, treat in the evening at lower temperatures



Application/Dosage

Dissolve the contents of the package in a bucket with 10 litres of water and dilute to the desired amount of water. Rinse the packaging well and stir the nematode solution well.

Package size	Premix for watering can in	Treats
25 million	25 litres spray solution	1-2 palms
50 million	50 litres spray solution	2-5 palms
250 million	250 litres spray solution	10-25 palms
500 million	500 litres spray solution	20-50 palms

Remove all filters and sieves and use nozzles with a diameter of at least 0.8 mm. Stir during application to prevent the nematodes from settling.

Spray from above onto the base of the palm fronds and the top metre of the trunk. Wet the palm very thoroughly, i.e. spray until the water drips off. 10-25 million nematodes per palm (10 million for small palms), in 5-20 litres of water or 1 million nematodes per litre of spray mixture.



Any questions?

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We can help you!

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