

nemastar® (*Steinernema carpocapsae*) against red palm weevil (*Rhynchophorus ferrugineus*) and palm moth (*Paysandisia archon*)

Application Notes

Apply 10-25 million nematodes per palm (10 million for small palm trees) in 5 - 20 liters of water or 1 million nematodes per liter of spray solution.

If Biorend (Chitosan) is available: 10 ml per palm or per 5 liters of water (= 0.2%).

Application:

Curative (palm already infested :) every 4 weeks

Preventive: every 6 weeks

Temperatures at application between 14 ° and 30°C.

Pause in July and August due to temperatures >35 ° C

If possible, treat in the evening when the temperatures are lower.

Spray from above on the tips of the palm fronds and the top meter of the trunk. Thoroughly wet the palm during spraying, i.e. spray until run off.

Pack sizes: 25, 50, 250 and 500 million.

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