

## NEMASYS GROW YOUR OWN PACK

Pest	Equipment/ How to Apply	Area Covered	When to Apply	Frequency	Things to Note	Pest
<b>Carrot Root Fly</b>	<p>Use a watering can with a coarse rose or a hose end feeder.</p> <p>Apply as a drench around roots of the plants or where pest is present. Apply to moist soil and water in.</p>	Up to 60m <sup>2</sup>	<p>April to July. Apply after planting and repeat fortnightly throughout the growing season when pests are present.</p>	Fortnightly application maintains control and catches subsequent generations.	Apply along the rows and around the plants. The pests are next to the stems and roots of plants.	<b>Carrot Root Fly</b>
<b>Cabbage Root Fly</b>						<b>Cabbage Root Fly</b>
<b>Cutworm</b>						<b>Cutworm</b>
<b>Onion Fly</b>						<b>Onion Fly</b>
<b>Leatherjacket</b>				<p>Repeat applications are required to control the pest.</p>	Apply to the whole soil area.	<b>Leatherjacket</b>
<b>Sciarid</b>					Greenhouse pest. Apply to the soil in pots, growing bags or open soil.	<b>Sciarid</b>
<b>Ants</b>					<p>Ants do not tolerate the nematodes near their nests and move the nests away from these areas.</p> <p>Apply to the soil area or to individual ant nests.</p>	<b>Ants</b>
<b>Caterpillars</b>	Use a pump sprayer.	Up to 60m <sup>2</sup>	<p>Apply when pest is present. Consider weekly applications until all pests have hatched out.</p>	3 applications are recommended to control all pests hatching out.	Contact with pest is essential.	<b>Caterpillars</b>
<b>Gooseberry Sawfly</b>	<p>Spray the pests on the plants. Pests not directly sprayed will not be controlled. Wet areas before applying. Avoid direct sunlight.</p>					<b>Gooseberry Sawfly</b>
<b>Thrips</b>						<b>Thrips</b>
<b>Codling Moth</b>	<p>Use a pump sprayer.</p> <p>Apply to the trunk, main branches and soil beneath the canopy. Wet areas before applying.</p>	Up to 16 Trees	<p>Apply during September or October. Make 3 weekly applications to control all pests hatching out.</p>	3 applications are essential to control all pests hatching out.	Provides control of the overwintering stages and therefore protection for the following year.	<b>Codling Moth</b>

**NB: Timings will vary depending upon location in the country and whether treating pests outside or undercover**