

Tree Crops	Rate	Comments
<p>Pome and Stone Fruits, Nut crops, Olives, grape vines, small fruits including berries.</p> <hr/>	<p>Initial application 5.0 kg/100 L</p>	<p>Apply the first two applications 7 to 10 days apart and prior to the first heat event. Apply in a water volume according to Tree Row Volume. Refer to Application Guidelines.</p>
<p>Citrus Fruits</p> <hr/>	<p>Subsequent applications at 7 to 10 days at 1.25 kgs/100 L</p>	<p>On hard to wet foliage and fruit such as Mangoes, plums and grape vines add a non-ionic surfactant/spreader, e.g. Agral™</p>
<p>Tropical Crops such as Avocado, Banana, Mango, Guava, Papaya, Paw Paw</p> <hr/>	<p>Or</p>	<p>spreaders at the recommended spreader label rate to the initial spray, or when reapplying after the film has worn off.</p>
<p>Nursery & Ornamental plants</p>	<p>Subsequent applications at 14 to 21 day intervals 2.5 kg/100 L</p>	<p>Cherries – Apply post-harvest only.</p> <p>Citrus & Mangoes – Trial results suggest than Screen will not cause an increase in scale.</p>