

### Derogation for Novaluron 2016/17

[Derogation compiled by the Deciduous Industry Crop Protection Advisory Group (CPAG)]

<b>Crop</b>	Apples and Pears		
<b>Country of origin</b>	South Africa		
<b>Supplier</b>			
<b>Chemical (ai)</b>	Novaluron	<b>Trade name/s</b>	Rimon 10 EC
<b>Pest/Disease</b>	Codling moth		
<b>Rationale for use</b>	To prevent fruit damage caused by codling moth larvae.		
<b>Alternative, either cultural or chemically?</b>	<p><b>Cultural:</b> Orchard hygiene, removal of fallen fruit, clean picking of trees to support chemical control.</p> <p><b>Other:</b> Mating disruption to support chemical control.</p> <p><b>Chemical:</b> Various other chemicals are available to be used during the season.</p> <p>Novaluron is needed as a resistance management strategy where numerous applications of different chemicals are needed.</p>		
<b>What prevention methods are available?</b>	None other than mentioned above.		
<b>Dose rate requested</b>	35 ml/100L water		
<b>No of applications requested?</b>	Maximum 4	<b>Timing i.e. interval between applications</b>	14 days
<b>Harvest Interval</b>	84 Days	<b>Stewardship and engineering mechanism that prevent environmental issues</b>	Only to be used as per label.
<b>Time scale for exit</b>	As soon as a suitable alternative becomes available.		