

## Integrated Pest Management (IPM) Plan

(Enter by crop group)

<b>Company:</b>			
<b>Completed by:</b>			
<b>Date:</b>			
<b>Crop:</b>			
<b>Cultivation year:</b>			
<b>Diseases/pests</b>		Thrips	
		Spider mites	
		Lice	
		Whitefly	
		Caterpillar, namely:	
		Mealybug	
		Mites	
		Other insect, namely:	
		Weeds, namely:	
		Other, namely:	
<b>Preventive measures:</b>			<b>Motive</b>
<b>Resilient plants</b>		Breed characteristics	
		Healthy starting material	
		Applying plant enhancers	
<b>Company hygiene</b>		Crop rotation/crop rotation	
		Application of clean starting material	
		Hygiene protocol	
		Maintenance/cleaning/decontamination of machinery	
		Drain/application water disinfection	
		Remove diseased plants and dispose of them immediately	
		Other, namely:	
<b>Resilient growing environment</b>		Composition of cultivation medium	
		Addition of compost or organic additives	

		Fertilisation (e.g. to increase disease tolerance)	
		Climate	
		Other, namely:	
<b>Monitoring:</b>			<b>Explanation</b>
<b>Monitoring by:</b>		Scouting, which involves:	
		Signal plates	
		Pheromone traps	
		Pendant lamps	
		Other, namely	
<b>Monitoring cultivation conditions:</b>		Weather forecasts	
		Crop-scanner	
		Decision support systems (DSS)	
		Other, namely	
<b>Management measures:</b>			
<b>Application of chemical measures</b>		The effectiveness of the drug is taken into account	
		Targeted crop protection is carried out	
		Low-risk agents are used	
		Other, namely:	
<b>Application of non-chemical measures</b>		Application of natural enemies	
		Deployment of micro-organisms	
		Deployment of flower borders (outdoor cultivation)	
		Insert insect screen	
		Other, namely:	
<b>Monitoring resistance:</b>			
		Apply dosage according to label	
		Maximising combat efficiency	
		Alternating agents from different resistance groups	
		Other, namely:	

For pest descriptions and symptoms, see appendix 1

For pictures of pests, please refer to: [All Diseases, Pests and Weeds - Crop Protection Image Bank](#)