

APPENDIX A – GOOD AGRICULTURAL PRACTICES (GAPs)

Critical Outdoor GAPs for Northern Europe																				
Crop		Region	Outdoor/ Indoor	Member state or Country	Pests controlled	Formulation			Application							Application rate			PHI or waiting period (days)	Comments (max. 250 characters)
Common name	Scientific name					Type	Content		Method	Growth stage		Number		Interval (days)		Min. rate	Max. rate	Rate Unit		
							Conc.	Unit		From BBCH	Until BBCH	Min.	Max.	Min.	Max.					
Apples	<i>Malus domestica</i>	NEU	Outdoor	BE	Botrytis sp.	SC	250.0	g/l	Foliar treatment - spraying			1	2				375.00	g a.i./ha	14	
Pears	<i>Pyrus communis</i>	NEU	Outdoor	BE	Botrytis sp.	SC	250.0	g/l	Foliar treatment - spraying			1	2				375.00	g a.i./ha	14	

n.a.: not applicable

Critical Outdoor GAPs for Southern Europe																				
Crop		Region	Outdoor/ Indoor	Member state or Country	Pests controlled	Formulation			Application							Application rate			PHI or waiting period (days)	Comments (max. 250 characters)
Common name	Scientific name					Type	Content		Method	Growth stage		Number		Interval (days)		Min. rate	Max. rate	Rate Unit		
							Conc.	Unit		From BBCH	Until BBCH	Min.	Max.	Min.	Max.					
Wine grapes	<i>Vitis evitis</i>	SEU	Outdoor	ES	Botrytis sp.	WP	250.0	g/kg	Foliar treatment - spraying	85	85	1	1			0.38	0.38	kg a.i./ha	35	
Tomatoes	<i>Lycopersicum esculentum</i>	SEU	Outdoor	ES	Botrytis sp.	WP	250.0	g/kg	Foliar treatment - spraying	89	89	1	2	7	7	0.38	0.38	kg a.i./ha	3	
Aubergines (egg plants)	<i>Solanum melongena</i>	SEU	Outdoor	ES	Botrytis sp.	WP	250.0	g/kg	Foliar treatment - spraying	89	89	1	2	7	7	0.38	0.38	kg a.i./ha	3	

n.a.: not applicable

Critical Indoor GAPs for Northern and Southern Europe (incl. post-harvest treatments)																				
Crop		Region	Outdoor/ Indoor	Member state or Country	Pests controlled	Formulation			Application							Application rate			PHI or waiting period (days)	Comments (max. 250 characters)
Common name	Scientific name					Type	Content		Method	Growth stage		Number		Interval (days)		Min. rate	Max. rate	Rate Unit		
							Conc.	Unit		From BBCH	Until BBCH	Min.	Max.	Min.	Max.					
Tomatoes	<i>Lycopersicum esculentum</i>	NEU/SEU	Indoor	ES	Botrytis sp.	WP	250.0	g/kg	Foliar treatment - spraying	89	89	1	2	7	7	0.38	0.38	kg a.i./ha	3	
Aubergines (egg plants)	<i>Solanum melongena</i>	NEU/SEU	Indoor	ES	Botrytis sp.	WP	250.0	g/kg	Foliar treatment - spraying	89	89	1	2	7	7	0.38	0.38	kg a.i./ha	3	
Cucumbers	<i>Cucumis sativus</i>	NEU/SEU	Indoor	ES	Botrytis sp.	WP	250.0	g/kg	Foliar treatment - spraying	85	85	1	2	7	7	0.38	0.38	kg a.i./ha	3	
Courgettes	<i>Cucurbita pepo</i> var. <i>melopepo</i>	NEU/SEU	Indoor	ES	Botrytis sp.	WP	250.0	g/kg	Foliar treatment - spraying	85	85	1	2	7	7	0.38	0.38	kg a.i./ha	3	