

Active ingredients registered on target	Dormant	Dormant to bud-burst	Bud-burst	Budburst to flower	Flower	Flower + 7 d (Fruit set)	Flower + 14 d	13 wk to harvest	11 wk to harvest	9 wk to harvest	7 wk to harvest	5 wk to harvest	3 wk to harvest	1 wk to harvest	Harvest	SA WHP	Export (EU, GB) WHP	Comments
Aktiewe bestanddele	Dormant	Dormant tot bot	Bot	Bot tot blom	Blom	Blom + 7 d (Vrug-set)	Blom + 14 d	13 wk tot oes	11 wk tot oes	9 wk tot oes	7 wk tot oes	5 wk tot oes	3 wk tot oes	1 wk tot oes	Oes	SA OHP	Uitvoer (EU, GB) OHP	Kommentaar
Downy mildew Donsskimmel																		
Ametoctradin [syn. initium] + dimethomorph																21 d	21 d	Dimethomorph: Classified as Reproductive toxin 1B by EFSA and ECHA. Residues might not be accepted by all markets.
Amisulbrom																28 d	28 d	Zero residues required for some German retailers
Phosphite: Ammonium, calcium, potassium, potassium + salicylic acid																28 d	28 d	Refer to the Table Grape MRL lists for WHPs of specific phosphite products.
Azoxystrobin																14 d	14 d	
Bacillus amyloliquefaciens																Micro-organism: Withholding period not required.	Micro-organism: Withholding period not required.	
Bacillus methylotrophicus																Micro-organism: Withholding period not required.	Micro-organism: Withholding period not required.	
Copper: ammonium acetate, hydroxide, octanoate, oxychloride, oxychloride + sulphur, sulphate																3 d; Not after flowering. 21-42 d; Up to 5 mm berry diameter. Consult labels.	3 d; Not after flowering. 21-42 d; Up to 5 mm berry diameter. Consult labels.	Refer to the Table Grape MRL lists for WHPs of specific copper products.
COS-OGA (Fyto 11, FytoSave)																Consult label. No withholding period indicated.	Consult label. No withholding period indicated.	
Cuprous oxide																45 d	45 d; Up to 5 mm berry diameter.	Restriction to 5 mm berry diameter is to avoid visible residues on fruit.
Cymoxanil (+ copper ammonium acetate in tank mix)																Consult specific product label: 21 or 28 d, or 28-42 d; Not after after pea size.	Consult specific product label: 21 or 28 d, or 28-42 d; Not after after pea size.	Cymoxanil: Limiting the application of powder formulations to pea size avoids visible residues. Copper: Refer to the Table Grape MRL lists for WHPs of specific copper products.
Cymoxanil + famoxadone																28 d	Not later than flowering.	Famoxadone: Zero residues required for some German retailers.

Residue management plan for Raisin and Table grapes Residubestuursplan vir Rosyntjie- en Tafeldruive

Date/Datum: 28-09-2026

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Cymoxanil + folpet																28-42 days; Not after after pea size.	Prior to flowering.	
Cymoxanil + mancozeb																28-42 d; Up to 5 mm berry diameter.	28-42 d; Up to 5 mm berry diameter.	Mancozeb: Classified as Reproductive toxin 1B and endocrine disruptor by EFSA and ECHA. Residues might not be accepted by all markets.
Dimethomorph + mancozeb																56; Up to 5 mm berry diameter.	56; Up to 5 mm berry diameter.	Dimethomorph: Classified as Reproductive toxin 1B by EFSA and ECHA. Residues might not be accepted by all markets. Mancozeb: Classified as Reproductive toxin 1B and endocrine disruptor by EFSA and ECHA. Residues might not be accepted by all markets.
Dithianon																21 d; Consult Specific product labels - not after 5 mm berry diameter.	21 d; Consult Specific product labels - not after 5 mm berry diameter.	Limiting the application of specific products to 5 mm berry diameter avoids visible residues.
Dithianon + sulphur																42 d	42 d	
Fluopicolide + fosetyl-Al																28 d; Up to 5 mm berry diameter.	28 d; Up to 5 mm berry diameter.	
Folpet																SC: Not later than pre-blossom stage. WP, WDG: Up to 5 mm berry diameter.	SC: Not later than pre-blossom stage. WP, WDG: Up to 5 mm berry diameter.	
Folpet + valifenalate																42 d; Not later than 5 mm berry diameter.	42 d; Not later than 5 mm berry diameter.	
Fosetyl-Al																28 d; Up to 5 mm berry diameter.	Up to 5 mm berry diameter.	
L-phenylalanine																0 d	0 d	
Mancozeb																28-42 d; Up to 5 mm berry diameter.	Up to 5 mm berry diameter. Consult advisor.	Mancozeb: Classified as Reproductive toxin 1B and endocrine disruptor by EFSA and ECHA. Residues might not be accepted by all markets.

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Mancozeb + metalaxyl																56 d; Up to 5 mm berry diameter.	Up to 5 mm berry diameter. Consult advisor.	Mancozeb: Classified as Reproductive toxin 1B and endocrine disruptor by EFSA and ECHA. Residues might not be accepted by all markets.
Mancozeb + valifenalate																42 d; Not later than 5 mm berry diameter.	42 d; Not later than 5 mm berry diameter. Consult advisor.	Mancozeb: Classified as Reproductive toxin 1B and endocrine disruptor by EFSA and ECHA. Residues might not be accepted by all markets.
Non-ionic surfactant + orange oil																-	-	
Potassium bicarbonate [syn. potassium hydrogen carbonate]																0 d; No WHP applicable. Consult label.	0 d; No WHP applicable. Consult label.	
Pyraclostrobin																28 d; Up to 5 mm berry diameter.	Up to 5 mm berry diameter.	
Trichoderma asperellum																0 d	0 d	
Zoxamide (+ cymoxanil in tank mix)																28 d	28 d	
Powdery mildew Witroes																		
Azoxystrobin																14 d	14 d	
Bacillus amyloliquefaciens																Micro-organism: Withholding period not required.	Micro-organism: Withholding period not required.	
Bacillus methylotrophicus																Micro-organism: Withholding period not required.	Micro-organism: Withholding period not required.	
Bacillus subtilis																Micro-organism: Withholding period not required.	Micro-organism: Withholding period not required.	
Boscalid																28 d	Apply at flowering OR at 5 mm berry diameter.	
Boscalid + kresoxim-methyl																28 d	28 d	

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Bupirimate																14 d (Nobel) 28 d (Nimrod)	Up to begin-ning of flowering.	To allow for residues of ethirimol (metabolite) to disappear apply up to 28 cm shoot length.
Ethirimol (bupirimate metabolite)																	Up to 28 cm shoot length.	Refer to bupirimate.
Copper: ammonium acetate, octanoate, oxychloride + sulphur																3 d; Not after flowering. 21-42 d; Up to 5 mm berry diameter. Consult labels.	3 d; Not after flowering. 21-42 d; Up to 5 mm berry diameter. Consult labels.	Refer to the Table Grape MRL lists for WHPs of specific copper products.
COS-OGA (Fyto 11, FytoSave)																Consult label. No withholding period indicated.	Consult label. No withholding period indicated.	
Cuprous oxide																45 d	45 d; Up to 5 mm berry diameter.	Restriction to 5 mm berry diameter is to avoid visible residues on fruit.
Difenoconazole																28 d	28 d	
Dithianon + sulphur																42 d	42 d	
Fludioxonil + pyrimethanil																28 d	28 d	
Fluopyram																3 d	3 d; Consult advisor.	
Fluopyram + tebuconazole																28-42 d; Up to 5 mm berry diameter.	Up to 5 mm berry diameter.	
Hydrogen peroxide + peracetic acid																0 d	0 d	
Kresoxim-methyl																14 d (Ardent, Vista Flo); 28 d (Kreso WDG)	14 d (Ardent, Vista Flo); 28 d (Kreso WDG)	
L-phenylalanine																0 d	0 d	
Metrafenone																28 d; Up to 5 mm berry diameter.	Up to 5 mm berry diameter.	
Myclobutanil																14 d	14 d	
Non-ionic surfactant + orange oil																-	-	
Organic plant acids																1 d	1 d	
Penconazole																14 d	14 d	No USA tolerance - zero residues required.

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Potassium bicarbonate [syn. potassium hydrogen carbonate]																0 d; No WHP applicable. Consult label.	0 d; No WHP applicable. Consult label.	
Proquinazid																28 d	28 d	
Proquinazid + tetraconazole																28 d	28 d	
Pydiflumetofen [syn. adepidyn]																7 d	Consult advisor and see Comments.	Not later than onset of flowering.
Pyraclostrobin																28 d; Up to 5 mm berry diameter.	Up to 5 mm berry diameter.	
Quinoxifen																21 d; Up to 5 mm berry diameter.	Up to 5 mm berry diameter.	
Spiroxamine																21 d (Spiral); All products: Before flowering only.	Before flowering only.	
Sulphur (micronised sulphur)																14 d (Kumulus); 28-42 d; Up to 5 mm berry diameter (Other products).	14 d (Kumulus); Up to 5 mm berry diameter (Other products).	
Sulphur + tebuconazole																42 d	42 d	
Tebuconazole																42 d	42 d	
Tebuconazole + trifloxystrobin																Up to 5 mm berry diameter.	Up to 5 mm berry diameter.	
Tetraconazole																14 d	60 d	
Trifloxystrobin																28-42 d	28-42 d	
Botrytis I Botritis																		
Ascorbic acid + bioflavonoids																0 d	0 d	
Bacillus amyloliquefaciens																Micro-organism: Withholding period not required.	Micro-organism: Withholding period not required.	
Bacillus methylotrophicus																Micro-organism: Withholding period not required.	Micro-organism: Withholding period not required.	

Residue management plan for Raisin and Table grapes Residubestuursplan vir Rosyntjie- en Tafeldruive

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Bacillus subtilis																Micro-organism: Withholding period not required.	Micro-organism: Withholding period not required.	
Boscalid																28 d	Apply at flowering <u>OR</u> at 5 mm berry diameter.	
Copper: oxychloride; oxychloride + sulphur																3 d; Not after flowering. 21-42 d; Up to 5 mm berry diameter. Consult labels.	3 d; Not after flowering. 21-42 d; Up to 5 mm berry diameter. Consult labels.	Refer to the Table Grape MRL lists for WHPs of specific copper products.
Cyprodinil																28 d	28 d	
Cyprodinil + fludioxonil																28 d	28 d	
Fenhexamid																3 d	3 d	
Fludioxonil + pyrimethanil																28 d	28 d	
Fluopyram																3 d	3 d; Consult advisor.	
Folpet																SC: Not later than pre-blossom stage. WP, WDG: Up to 5 mm berry diameter.	SC: Not later than pre-blossom stage. WP, WDG: Up to 5 mm berry diameter.	
L-phenylalanine																0 d	0 d	
Organic plant acids																1 d	1 d	
Potassium bicarbonate [syn. potassium hydrogen carbonate]																0 d; No WHP applicable. Consult label.	0 d; No WHP applicable. Consult label.	
Pyrimethanil																7 d or 35 d - consult labels.	7 d or 35 d - consult label and MRL lists.	
Trichoderma asperellum																0 d	0 d	
Trichoderma atroviride																Apply as indicated on the label.	Apply as indicated on the label.	

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Mealy bug Witluis																		
Acetamiprid																45 d	Apply before the onset of flowering.	
Acetamiprid + pyriproxyfen																42 d	Apply before the onset of flowering.	
Beauveria bassiana																Micro-organism: Withholding period not required.	Micro-organism: Withholding period not required.	
Clothianidin																90 d; Do not apply later than 80% bud burst.	90 d; Do not apply later than 80% bud burst.	Not EU approved.
Dichlorvos																7 d	14 d	Not EU approved.
Imidacloprid																112 d; Apply at budbreak as soil drench or within 30 days after harvest, at base of stem.	Apply at budbreak as soil drench or within 30 days after harvest, at base of stem.	Not EU approved.
Metarhizium anisopliae																0 d	0 d	
Methidathion																Dormant application.	Dormant application.	Not EU approved.
Mineral oil																Dormant application.	Dormant application.	Take note of MOSH and MOAH status.
Natural pyrethrin																0 d (Xterminator); 1 d (Laflexa)	0 d (Xterminator); 1 d (Laflexa)	
Non-ionic surfactant + orange oil																-	-	
Profenofos																Early spring, before flowering.	Early spring, before flowering.	Not EU approved.
Prothiofos																60 d	Dormant application only.	Not EU approved.
Spirotetramat																Up to 5 mm berry diameter.	Up to 5 mm berry diameter.	Not EU approved.
Sulfoxaflor [syn. isoclast]																28 d	28 d	
Thiamethoxam																Consult labels: 60 d or Apply within one month after harvest.	Consult advisor.	Not EU approved.

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Thrips Blaaspootjie																		
Azadirachtin																1 d; Refer to label	1 d; Refer to label	
Chlorfenapyr																80 d	Not later than one week prior to begin-ning of flowering; not less than 80 days before harvest.	Not EU approved.
Fatty acids																0 d	0 d	
Formetanate																80 d; Not after 80% flowering.	Not after 80% flowering.	
L-phenylalanine																0 d	0 d	
Metarhizium anisopliae																0 d	0 d	
Spinetoram																3 d	7 d	Not EU approved.
Spinosad																28 d	28 d	
Sulfoxaflor [syn. isoclast]																28 d	28 d	
Mites Myte																		
Abamectin [syn. avermectin]																14 d	14 d	
Azadirachtin																1 d; Refer to label	1 d; Refer to label	
Bromopropylate																21 d	Single application, no later than 15 cm shoot length.	Not EU approved.
Chlorfenapyr																80 d	Not later than one week prior to beginning of flowering; not less than 80 days before harvest.	Not EU approved.
Copper oxychloride + sulphur																3 d; Not after flowering. 21-42 d; Up to 5 mm berry diameter. Consult labels.	3 d; Not after flowering. 21-42 d; Up to 5 mm berry diameter. Consult labels.	Refer to the Table Grape MRL lists for WHPs of specific copper products.
Fenazaquin																63 d; IPM note: Apply before onset of flowering.	63 d; IPM note: Apply before onset of flowering.	
Fenpyroximate																40 d	40 d	
Mineral oil																Dormant application.	Dormant application.	Take note of MOSH and MOAH status.

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Natural pyrethrin																0 d (Xterminator); 1 d (Laflexa)	0 d (Xterminator); 1 d (Laflexa)	
Spirotetramat																Up to 5 mm berry diameter.	Up to 5 mm berry diameter.	Not EU approved
Sulphur																14 d (Kumulus); 28-42 d; Up to 5 mm berry diameter (Other products).	14 d (Kumulus); Up to 5 mm berry diameter (Other products).	
Lepidoptera Lepidoptera																		
Azadirachtin																1 d; Refer to label	1 d; Refer to label	
Bacillus thuringiensis																Micro-organism: Withholding period not required.	Micro-organism: Withholding period not required.	
Beauveria bassiana																Micro-organism: Withholding period not required.	Micro-organism: Withholding period not required.	
Chlorantraniliprole																3 d	3 d	
Deltamethrin																28 d	28 d	
Emamectin benzoate																7 d	14 d	
Fatty acids																0 d	0 d	
Helicoverpa armigera nucleopolyhedrovirus [syn. bollworm nucleopolyhedrovirus]																Micro-organism: Withholding period not required.	Micro-organism: Withholding period not required.	
Indoxacarb																14 d	Single application. No later than onset of flowering. Steward not on export fruit.	Not EU approved
Metarhizium anisopliae																0 d	0 d	
Spinetoram																3 d	7 d	Not EU approved.
Spinosad																28 d	28 d	
Thaumetotibia (Cryptophlebia) leucotreta granulovirus [syn. false codling moth granulovirus]																Micro-organism: Withholding period not required.	Micro-organism: Withholding period not required.	

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Fruit fly Vrugtevlieg																		
Azadirachtin																1 d; Refer to label	1 d; Refer to label	
Cyantraniliprole (bait application)																10 d	10 d	
Deltamethrin																No WHP	No WHP	Attract and kill application.
Dichlorvos																7 d	14 d	Not EU approved.
Mercaptothion (bait application)																10 d; Bait application only.	10 d; Bait application only.	
Spinosad (bait application)																0 d - Bait application.	0 d - Bait application.	

Addendum

Bestuur van aantal residue van plantbeskermingsmiddels in rosyntjiedruiwe Management of number of plant protection products residues in raisin grapes

Tabel 1. Voorgestelde roetes vir vermindering van aantal residue in rosyne ter ondersteuning van marktoegang.

Table 1. Proposed routes for reduction in number of residues in raisins to support market access.

Roete/Route 1	Roete/Route 2	Roete/Route 3	Roete/Route 4
Ametoctradin + Dimethomorph (Orvego)	Amisulbrom	Valifenalate	Zoxamide
Boscalid	Boscalid	Boscalid	Boscalid
Fluopyram	Fluopyram	Fluopyram	Fluopyram
Fenhexamide	Fenhexamide	Fenhexamide	Fenhexamide
Folpet	Folpet	Folpet	Folpet
6 residue/s	5 residue/s	5 residue/s	5 residue/s

Kommentaar

- Hierdie reëlins moet deur 'n kundige gewasbeskermingspraktisyn geïmplementeer word.
- Roete 1, die “Orvego-roete”, evat 'n "most hazardous" aktiewe bestanddeel, dimethomorph. Residue van hierdie aktiewe bestanddeel se toekoms is in die weegskaal en dus behoort residue daarvan vermy te word. Programme moet so bestuur word dat Roete 1 derhalwe net onder uiterste omstandighede gevolg word.
- Residue van amisulbrom, spirotetramat en sulfoxaflor moet verkieslik weens marksentiment ook vermy word.

Comments

- These arrangements must be implemented by a qualified crop protection practitioner.
- Route 1, the “Orvego route”, includes the active ingredient **dimethomorph**, which is classified as a "most hazardous" active ingredient. The future of residues of this active ingredient is uncertain and, therefore, such residues should be avoided. Programmes

should be managed in such a way that Route 1 is followed only under exceptional circumstances.

- Residues of amisulbrom, spirotetramat, and sulfoxaflor should also preferably be avoided due to market sentiment.

Key/Sleutel

	Indicates from which development stage the application of the product can be expected to result in residues at harvest.
	Dui aan vanaf watter stadium die toediening van die produk verwag kan word om residue by oes te veroorsaak.
	Products that may cause visible residues, or whose labels restrict the stage of use due to a potential risk to crop safety.
	Produkte wat sigbare residue kan veroorsaak, of waarvan die etikette die stadium van gebruik beperk as gevolg van 'n moontlike risiko vir gewasveiligheid.
	Products generally described as biological products. Do not confuse these with products that are suitable for use on organically produced fruit.
	Produkte wat oor die algemeen as biologiese middels beskryf word. Moenie dit verwar met produkte wat geskik is vir gebruik op organies geproduseerde vrugte nie.

Abbreviations/Afkortings

Abbreviations		Afkortings	
d	Days	d	Dae
wk	Week/s	wk	Weke/Week
WHP	Withholding period	OHP	Onthoudingsperiode
EU	European Union	EU	Europese Unie
GB	Great Britain	GB	Groot Brittanje

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