

United Kingdom

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AMISTAR TOP



AMISTAR TOP

Last updated:

12.06.2020

Fungicide

Crop protection

Authorisation Number:

MAPP/MAFF No.: 18050

Pack size:

5 Litres

Composition:

200 g/l

azoxystrobin

125 g/l

difenoconazole

Chemical Family:

QoI

Triazole

Activity Group:

Group C2 FRAC Code 11 (azoxystrobin) + Group G1 FRAC code 3 (difenoconazole).

NANUM number:

NAN1869/2009

Formulation:

SC (Suspension Concentrate)

AMISTAR TOP is a co-formulation of azoxystrobin and difenoconazole for the control of a range of fungal diseases in a range of crops.

Product CP: Tabs

Registrations

- [Application Advice](#)
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Registrations

AMISTAR TOP Rocket (outdoor)

Alternaria (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum spray interval of 7 days	14 days	5 metres	None	None

Stage of use: Post-emergence up to 14 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year.

Powdery mildew

Maximum individual dose	Maximum number of applications	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum spray interval of 7 days	14 days	5 metres	None	None

Stage of use: Post-emergence up to 14 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year.

Ringspot (will give control when applied as a protectant treatment)

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Maximum individual dose	Maximum number of applications	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum spray interval of 7 days	14 days	5 metres	None	None

Stage of use: Post-emergence up to 14 days before harvest
Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year.

White Blister

Maximum individual dose	Maximum number of applications	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum spray interval of 7 days	14 days	5 metres	None	None

Stage of use: Post-emergence up to 14 days before harvest
Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year.

AMISTAR TOP Broccoli

Broccoli

Resistance management / status:

Do not apply more than two foliar applications of QoI-containing products to any crop.

Alternaria (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		14 days	5 metres	None	None

Stage of use: Post emergence up to 14 days before harvest
Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of

difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

Powdery mildew

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		14 days	5 metres	None	None

Stage of use: Post emergence up to 14 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

Ringspot (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		14 days	5 metres	None	None

Stage of use: Post emergence up to 14 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

White Blister

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		14 days	5 metres	None	None

Stage of use:

Post emergence up to 14 days before harvest

Restriction of Use:

As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

AMISTAR TOP Brussels Sprouts

Brussels Sprouts

Resistance management / status:

Do not apply more than two foliar applications of QoI-containing products to any crop.

Alternaria (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use:

Post emergence up to 21 days before harvest

Restriction of Use:

As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

Powdery mildew

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use: Post emergence up to 21 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

Ringspot (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use: Post emergence up to 21 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

White Blister

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use: Post emergence up to 21 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the

maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

AMISTAR TOP Cabbage

Cabbage

Resistance management / status:

Do not apply more than two foliar applications of QoI-containing products to any crop.

Alternaria (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use: Post emergence up to 21 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

Powdery mildew

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use: Post emergence up to 21 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

Ringspot (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use:

Post emergence up to 21 days before harvest

Restriction of Use:

As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

White Blister

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use:

Post emergence up to 21 days before harvest

Restriction of Use:

As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

AMISTAR TOP Calabrese

Calabrese

Resistance management / status:

Do not apply more than two foliar applications of QoI-containing products to any crop.

Alternaria (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		14 days	5 metres	None	None

Stage of use: Post emergence up to 14 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

Powdery mildew

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		14 days	5 metres	None	None

Stage of use: Post emergence up to 14 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

Ringspot (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		14 days	5 metres	None	None

Stage of use: Post emergence up to 14 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the

maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

White Blister

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		14 days	5 metres	None	None

Stage of use: Post emergence up to 14 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

AMISTAR TOP Carrots

Carrots

Resistance management / status:

Do not apply more than two foliar applications of QoI-containing products to any crop.

Alternaria Leaf Blight

Maximum individual dose	Maximum number of applications	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum spray interval of 14 days	14 days	5 metres	None	None

Stage of use: Post emergence up to 14 days before harvest.

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 375 g per hectare per year.

Powdery mildew

Maximum individual dose	Maximum number of applications	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum spray interval of 14 days	14 days	5 metres	None	None
Stage of use:	Post emergence up to 14 days before harvest.				
Restriction of Use:	As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 375 g per hectare per year.				

AMISTAR TOP Cauliflower

Cauliflower

Resistance management / status:

Do not apply more than two foliar applications of QoI-containing products to any crop.

Alternaria (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		14 days	5 metres	None	None
Stage of use:	Post emergence up to 14 days before harvest					
Restriction of Use:	As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.					

Powdery mildew

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		14 days	5 metres	None	None

Stage of use: Post emergence up to 14 days before harvest
Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

Ringspot (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		14 days	5 metres	None	None

Stage of use: Post emergence up to 14 days before harvest
Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

White Blister

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		14 days	5 metres	None	None

Stage of use: Post emergence up to 14 days before harvest
Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

AMISTAR TOP Collards (spring greens)

Collards (spring greens)

Resistance management / status:

Do not apply more than two foliar applications of QoI-containing products to any crop.

Alternaria (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use: Post emergence up to 21 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

Powdery mildew

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use: Post emergence up to 21 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

Ringspot (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use: Post emergence up to 21 days before harvest
Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

White Blister

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use: Post emergence up to 21 days before harvest
Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

AMISTAR TOP Kale (winter greens)

Kale (winter greens)

Resistance management / status:

Do not apply more than two foliar applications of QoI-containing products to any crop.

Alternaria (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use: Post emergence up to 21 days before harvest
Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

Powdery mildew

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use: Post emergence up to 21 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

Ringspot (will give control when applied as a protectant treatment)

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use: Post emergence up to 21 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

White Blister

Maximum individual dose	Maximum number of applications	Application growth stage (BBCH)	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum interval of 14 days		21 days	5 metres	None	None

Stage of use: Post emergence up to 21 days before harvest

Restriction of Use: As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops. A maximum total dose of difenoconazole must not exceed 250 g per hectare per year and the maximum total dose of azoxystrobin must not exceed 500 g per hectare per year.

AMISTAR TOP Leeks

Leeks

Resistance management / status:

Do not apply more than two foliar applications of QoI-containing products to any crop.

Leaf Rust

Maximum individual dose	Maximum number of applications	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	1	21 days	5 metres	None	None
Stage of use:	Post emergence up to 21 days before harvest				
Restriction of Use:	As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops.				

Purple Blotch (moderate)

Maximum individual dose	Maximum number of applications	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	1	21 days	5 metres	None	None
Stage of use:	Post emergence up to 21 days before harvest				
Restriction of Use:	As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops.				

White Tip (Qualified Minor Use: may give some control)

Maximum individual dose	Maximum number of applications	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	1	21 days	5 metres	None	None
Stage of use:	Post emergence up to 21 days before harvest				
Restriction of Use:	As a precaution AMISTAR TOP should not be applied where there is a risk				

of spray drift onto neighbouring apple crops.

AMISTAR TOP Strawberry

Strawberry

Black spot (*Colletotrichum acutatum*)

Maximum individual dose	Maximum number of applications	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum spray interval of 7 days	3 days	5 metres	None	None
Stage of use:	Beginning of flowering, but not before GS41 up to 3 days before harvest				
Restriction of Use:	As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops.				

Leaf blotch (*Gnomonia comari*)

Maximum individual dose	Maximum number of applications	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum spray interval of 7 days	3 days	5 metres	None	None
Stage of use:	Beginning of flowering, but not before GS41 up to 3 days before harvest				
Restriction of Use:	As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops.				

Powdery mildew

Maximum individual dose	Maximum number of applications	Pre Harvest Interval (PHI)	Aquatic Buffer Zone	Non Target Arthropods Buffer Zone	Non Target Plant Buffer Zone
1.0 l/ha	2 with a minimum spray interval of 7 days	3 days	5 metres	None	None
Stage of use:	Beginning of flowering, but not before GS41 up to 3 days before harvest				
Restriction of Use:	As a precaution AMISTAR TOP should not be applied where there is a risk of spray drift onto neighbouring apple crops.				

Application Advice

Mixing and spraying

Half fill the sprayer with water, add AMISTAR TOP then top up the tank whilst maintaining agitation. Apply using a medium quality spray. A spray pressure of at least 2 bar is preferred.

Water volume

200-600 l/ha for Brassicas and Carrots, 300-1000 l/ha for Leeks, 300-1200 l/ha for Rocket (Outdoor) and Strawberries (Outdoor & Protected)

Rainfastness

2 hours

Emergency

- In the event of a Toxic or Transport Emergency in the UK please telephone 01484538444 at any time.
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