



AMISTAR

PRODUCT USE

SUMMARY OF INFORMATION

FORMULATION & ACTIVE INGREDIENT: AMISTAR is a suspension concentrate containing 250 g/l (23.1% w/w) azoxystrobin.

MAPP NUMBER: 10443.

PACK SIZE: 5 litres.

TARGETS:

Wheat: *Septoria tritici*, *Septoria nodorum*, Yellow Rust, Brown Rust, Ear Diseases. Can reduce the severity of Take-all.

Barley: Net Blotch, Brown Rust, Powdery Mildew – moderate, *Rhynchosporium* – reduction. Can reduce the severity of Take-all.

Oats: Crown Rust, Powdery Mildew – moderate.

Rye and Triticale: Brown Rust, *Rhynchosporium* – reduction, Powdery Mildew – moderate. Can reduce the severity of Take-all.

Peas – Combining and Vining: Leaf and Pod Spot – useful control. When AMISTAR is used to control Leaf and Pod Spot, some control of Grey Mould and *Mycosphaerella* blight may be achieved.

Bulb Onions: Downy Mildew.

Leeks: Leaf Rust, Purple Blotch – moderate.

Carrots: Alternaria Leaf Blight, Powdery Mildew

Asparagus: Stemphylium, Rust.

Field Beans: Rust.

Potatoes: For the reduction of soil-borne infections caused by: Stem Canker and Black Scurf, Black Dot.

Oilseed Rape: Dark Leaf and Pod Spot, Sclerotinia Stem Rot.

Brassicas: For moderate control of: White Blister, Ring Spot, Alternaria.

WATER VOLUME AND BCPC SPRAY QUALITY: Apply using a medium quality spray (BCPC) at a pressure of at least 2 bar. See “Volume of water and spraying” section for further information on specific crops.

PRACTICAL NOTES:

CROPS	MAXIMUM INDIVIDUAL DOSE (L/HA)	MAXIMUM NUMBER OF TREATMENTS (PER CROP)	LATEST TIME OF APPLICATION
Wheat, barley, rye, triticale and oats	1	2	Up to and including watery ripe stage (GS71)
Peas – combining	1	2	36 days before harvest
Peas – vining	1	2	14 days before harvest
Bulb onions	1	4	14 days before harvest
Leeks	1	4	21 days before harvest
Carrots	1	4	10 days before harvest
Asparagus (outdoor)	1	3	Before senescence
Potato	3 at planting in-furrow OR 6 Pre-planting overall and incorporated	1	At planting Pre-planting

F U N G I C I D E

Field beans	1	2	35 days before harvest
Winter and spring oilseed rape	1	2	21 days before harvest
Brussels sprouts, cabbage, cauliflower, kale (winter greens), collards (spring greens), broccoli and calabrese – all outdoor.	1	2	14 days before harvest

- * To reduce the risk of resistance developing in target diseases, the total number of applications of product containing QoI fungicides made to any cereal crop must not exceed two.
- * A minimum interval of 12 days must be observed between applications to brassicae.
- * Applications to Brussels sprouts, broccoli/calabrese, cauliflower, cabbage, kale and collards must only be made to developed crop canopy and not before the following growth stages:
 - For Brussels sprouts: BBCH35 – side shoots formed, main shoot has reached 50% of the expected height typical for the variety.
 - For broccoli/calabrese and cauliflower: BBCH35 – main shoot has reached 50% of the expected height typical for the variety or prior to curd initiation.
 - For cabbage: BBCH41 – heads begin to form; the two youngest leaves do not unfold.
 - For kale and collards: BBCH35 – main shoot has reached 50% of the height typical for the variety.

RAINFASTNESS: 2 hours

BUFFER ZONE RESTRICTIONS: None, other than when AMISTAR is used in potatoes at the 6 litres/ha rate of use (overall spray incorporated into the soil) when LERAP B applies.

FOR USE ONLY AS: AN AGRICULTURAL/HORTICULTURAL FUNGICIDE



This product label is compliant with the CPA Voluntary Initiative (VI) guidance. NAN3172 & 3174/2007