

Azoxy Cypro

Similar to: *Amistar Xtra*®

Active constituent	Azoxystrobin 200g/L and Cyproconazole 80g/L			Formulation SC
Typical situations	Wheat and barley.			
Diseases controlled	Leaf rust (wheat and barley), powdery mildew (wheat and barley), net blotch (net and spot form), stripe rust (wheat) and yellow spot.			
Chemical group	11 and 3			
Mode of action	Translaminar (one leaf surface to the other) and upwardly systemic in plant—provides protectant, curative, eradicated and antispore activity.			
Typical pack size	20L			
Poison schedule 5	Dangerous goods class –	UN –	Packing code –	
Withholding period	Harvest Do not harvest for 6 weeks post application.			
	Grazing Do not graze or cut for stock food for 21 days post application.			
Application method	Boom spray 50–100L/ha, aerially 20–30L/ha.			Rain fastness 2 hrs
Efficacy	Apply at recommended timing for specific situation, ideally in fine weather, ensuring thorough canopy penetration and foliage coverage to maximise efficacy. Fungicidal activity may provide up to 6 weeks protection.			
Adjuvants	N/A			
Compatibility	Wide product range—observe warnings on tank mix partner product labels.			
Incompatibility	N/A			
Water quality	N/A			
4F Broadacre registrations	Wheat and barley (extract listed).			
4F Other registrations	Peanuts.			
Similar product registrations	Amistar Xtra® is registered for stem rust control in wheat.			

Situation	Target diseases	Rate/ha	Comments
Barley	Leaf rust, net blotch (net form and spot form)	200ml–800ml	Apply from jointing (Z30) and prior to 10% infection on flag leaf-2. Re-apply at early booting (Z41) if necessary.
	Powdery mildew	400ml–800ml	Apply at first sign of disease during tillering (Z21–29), and repeat 21–28 days later if required.
Wheat	Leaf rust	400ml–800ml	Apply after 70% flag leaf emergence and before 1% disease levels. Consider control if disease is greater than 5–10% on lower leaves.
	Powdery mildew		Apply at first sign of disease during tillering (Z21–29), and repeat 21–28 days later if required.
	Stripe rust		Apply at first sign of disease and before 10–20% of leaves are infected, and repeat 21–28 days later if required.
	Yellow spot		Apply once between 70% flag leaf emergence and flowering.

Comments

- Use higher rates for higher disease infection pressure, or when longer residual control is required.
- **Do not** exceed a combined total of 800ml/ha of 4Farmers Azoxystrobin/Cyproconazole fungicide in any paddock in one season.
- **Do not** slaughter animals destined for export within 7 days of consumption of treated cereal forage or straw.

