

# life scientific

ENGINEERED BENEFITS

AZOXYSTAR®



## AZOXYSTAR

AZOXYSTAR contains 250 g/l azoxystrobin and is a broad-spectrum fungicide with translaminar, systemic and protectant activity for use in a wide range of crops.

AZOXYSTAR is a suspension concentrate formulation suitable for tank-mixing with a wide range of fungicides to provide effective control of key diseases.

For more information including product label, safety data sheet and compatible tank mixes see the Life Scientific website

<https://lifescientific.com/products/ie/azoxystar-4/>

or download the App to get product information direct to your phone.

## Potato Support

To support the label extension for AZOXYSTAR in potatoes at planting, Life Scientific worked with Team Sprayers <https://www.team-sprayers.com/> and Technet Engineering <http://www.technetengineering.co.uk/> to confirm the application performance of AZOXYSTAR through direct injection applicators designed for in-furrow treatment.

- Calibrated on the Team Sprayers' Compact 120 and Technet In-Furrow V2.
- Excellent results achieved from 3 to 5 bar.
- Identical throughput compared to Amistar.
- Consistent delivery for spray volumes from 50 to 150L/Ha using different output AZ or Lechler nozzles to suit the varying forward speeds of different potato planters.
- AZOXYSTAR was easily cleaned from the system by standard washing procedures.
- 10 replicated field trials conducted in UK and Northern France showed no significant differences in disease reduction levels between AZOXYSTAR and Amistar when used in-furrow in potatoes for the control of Stem Canker, Black Scurf and Black Dot. No significant differences were seen between AZOXYSTAR and Amistar in levels of disease reduction.



# Product Uses

CROP	MAX IND. DOSE	NO. OF APPLICATIONS	MAX TOTAL DOSE	LATEST APPLICATION
W & S Wheat, Rye & Triticale	1L/Ha	2 per crop	2L/Ha	GS 71
W & S Barley, Oats	1L/Ha	2 per crop	2L/Ha	GS 61
Winter & Spring OSR	1L/Ha	—	2L/Ha	21 days before harvest
Combining peas, Field beans	1L/Ha	—	2L/Ha	35 days before harvest
Broad beans, Vining peas	1L/Ha	—	2L/Ha	14 days before harvest
Bulb onion, Garlic, Shallots, Carrots	1L/Ha	—	3L/Ha	14 days before harvest
Leeks	1L/Ha	—	3L/Ha	21 days before harvest
Asparagus	1L/Ha	—	2L/Ha	Before senescence
Outdoor crops of Broccoli, calabrese, Brussels spouts, cabbage, cauliflower, collards, kale	1L/Ha	—	2L/Ha	14 days before harvest
Strawberries (outdoor & protected)	1L/Ha	—	3L/Ha	3 days before harvest
Lettuce, Endives (outdoor & protected)	1L/Ha	—	2L/Ha	14 days before harvest
Potato (in-furrow application)	3L/Ha	—	3L/Ha	At planting
		<b>EAMU's</b>		
Tomatoes & Aubergines (protected)	1L/Ha	—	3L/Ha	3 days before harvest
Baby leaf crops, herbs, parsley, spinach, spinach beet (outdoor & protected)	1L/Ha	—	2L/Ha	14 days before harvest

## About Life Scientific

We specialise in bringing high quality off-patent crop protection products to market. Our goal is to give our customers better options to meet their plant protection needs.

So, if it's under the Life Scientific brand you can be confident it's as effective as the current leading standards in the market.

**For product queries in the UK, call our new free phone helpline 0800 044 5025 or email [infoUK@lifescientific.com](mailto:infoUK@lifescientific.com)**

AZOXYSTAR is a registered trademark of Life Scientific. AZOXYSTAR contains azoxystrobin.

All other products are those of other manufacturers where proprietary rights may exist. Use plant protection products safely. Always read the label and product information before use. For further product information including warning phrases and symbols refer to [www.lifescientific.com](http://www.lifescientific.com)