

AZOXYSTAR EAMU SAFE USE INFORMATION

Product Name: AZOXYSTAR
Active ingredient: 250 g/L Azoxystrobin
MAPP: 17407

ADVISORY INFORMATION

This Extension of Authorisation relates to the use of AZOXYSTAR (M17407) on Soya bean (dry) for the control of *Sclerotinia*.

Application must be made using conventional hydraulic sprayers in a water volume of 200 to 300 litres per hectare. Applications must be made between BBCH 13 and BBCH 17.

IMPORTANT: When applying this product under the terms of this Extension of Use Notice, comply with any resistance guidance or restrictions stated on the product label: <https://bit.ly/2qZN7cP>

Total reliance on one pesticide will hasten the development of resistance. Pesticides of different chemical types or alternative control measures should be included in the planned programme. Alternating with different modes of action is a recognised anti-resistance strategy.

Azoxystar contains azoxystrobin which is a QoI fungicide. To avoid the likelihood of resistance developing, application should be made with due regard to current FRAG-UK guidelines for QoI compounds.

Field of Use: **ONLY AS A FUNGICIDE**

User: **PROFFESIONAL**

Crop	Max individual dose (L product/ha)	Max total dose: (L product/ha/crop)	Latest time of application:
Soya bean (dry)	1	2	Seventh leaf unfolded (BBCH 17)
The following Aquatic Buffer Zones must be observed:			
Crop	Aquatic buffer zone distance (metres)	See Environmental Protection Phrase 1	
Soya bean (dry)	5		



Environmental protection:

1. Crops/situations with 5m buffer zone:

Since there is a risk to aquatic life from use, users not applying the statutory buffer zone must either themselves carry out or ensure that someone else has carried out a Local Environment Risk Assessment for Pesticides (LERAP) on their behalf before each spraying operation from a horizontal boom sprayer. Users must not allow direct spray from horizontal boom sprayers to fall within 5m of the top of the bank of any static or flowing waterbody or within 1m of a ditch which is dry at the time of application (these distances to be measured as set out in the guidance documents available from HSE Chemical Regulation Division's website and any amendments that are made to it) unless:

(a) The LERAP indicates that a narrower buffer zone will be sufficient; and

(b) Any measures indicated by the LERAP as justifying the narrower buffer zone are complied with in full and in accordance with any conditions applicable to them.

Spray must be aimed away from water.

2. The results of the LERAP must be recorded in written form and must be available for a period of three years for inspection to any person entitled to exercise enforcement powers under or in connection with the Plant Protection Products Regulations 2011 or the Plant Protection Products (Sustainable Use) Regulations 2012. (An electronic record will satisfy the requirement for a written record, providing it is similarly available for inspection and can be copied).

3. Detailed guidance on LERAPs and how to conduct a LERAP are contained in the guidance documents available from HSE Chemicals Regulation Division's website. All LERAPs must be carried out in accordance with this Guidance and any amendments that are made to it.

Other specific restrictions:

1. This product must only be applied in accordance with the terms of this extension of authorisation, the product label and/or leaflet and any additional guidance on extensions of authorisation.

2. This product must not be applied via hand-held equipment.

3. 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.