🄀 Bontima" 🧲 Cebara" 🔧 Zulu" EXTENDED TO 2016

OFFER

Protect your barley crops with IZM and for a limited period receive free drift-reducing nozzles*



*This offer is open to barley growers in the Republic of Ireland only. Only purchases of BONTIMA, CEBARA, and ZULU between 1st April 2016 and 31st July 2016 are eligible for this offer. For full terms and conditions please see reverse.

syngenta.

Syngenta Ireland Ltd, Block 6, Cleaboy Business Park, Old Kilmeaden Road, Waterford Tel: 051 377203 Fax: 051 354748 Enquiries Tel: 051 377203 E-mail: cropsales.ie@syngenta.com Website: www.syngenta.ie. BONTIMA, CEBARA and ZULU are trademarks of a Syngenta Group Company. BONTIMA (PCS No. 03932) and CEBARA (PCS No. 04855) contain isopyrazam and cyprodinil. ZULU (PCS No. 03886) contains isopyrazam. Use plant protection products safely. Always read the label and product information before use. PAY ATTENTION TO THE RISK INDICATIONS AND FOLLOW THE SAFETY PRECAUTIONS ON THE LABEL. G006478

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IZM Nozzle Offer 2016

Syngenta Ireland Ltd, Block 6, Cleaboy Business Park, Old Kilmeaden Road, Waterford

For the 2016 barley fungicide spraying season, Syngenta is again offering the opportunity to claim free AMISTAR/Guardian Air drift-reducing nozzles.

Simply purchase BONTIMA, CEBARA or ZULU between 1st April 2016 and 31st July 2016 and submit the attached claim form to: IZM Nozzle Offer 2016, Syngenta Irl Ltd, Cleaboy Business Park, Old Kilmeaden Road, Waterford or email to cropsales.ie@syngenta.com

This offer entitles the purchaser to claim one free nozzle (RRP €4.35 per nozzle) from the AMISTAR/Guardian Air range for every full rate hectare of the product purchased**.

Product	Pack size	Full label rate	Nozzle entitlement per pack
BONTIMA	5 litre	2.0 l/ha	2.5
CEBARA	5 litre	2.0 l/ha	2.5
ZULU	5 litre	1.0 l/ha	5

** will be rounded up to the nearest full nozzle for the total claim.

Long-lasting disease control

Isopyrazam (IZM) is an SDHI-based fungicide offering a broad spectrum of disease control with resulting yield and quality improvements, on both winter and spring barley. The double-binding technology of IZM provides long-lasting protection and can be found in the well-established fungicide products BONTIMA, CEBARA and ZULU.

BONTIMA and CEBARA are co-formulations of IZM with cyprodinil, delivering a full spectrum of disease control at T1 and T2. ZULU is a straight IZM product for tank mixing with other fungicide products at T1 and T2.

IZM Nozzle Offer - Terms and Conditions

- This offer is open to farmers growing barley in the Republic of Ireland only
- Only purchases of the cereal fungicides BÓNTIMA, CEBARA and ZULU made between 1st April 2016 and 31st July 2016 are eligible for this offer Claims can only be made on the official claims form. No other claims will be accepted
- Incomplete claims will not be processed
- Closing date for receipt of claims is 30th September 2016. Claims received after this date will not be processed The nozzle offer applies to nozzles in the AMISTAR/Guardian Air range. No other nozzles can be substituted. There is no cash alternative Some sprayer models will require an adapter cap to fit these nozzles. These caps are not provided
- Syngenta reserve the right to audit claims and seek proof of purchase

Drift-reducing nozzles

Drift-reducing nozzles deliver many benefits over standard nozzles

- · Reduced loss of product into the environment
- More product delivered to the intended target
- Wider weather window of spray application

In addition many pesticide labels carry a mandatory buffer zone requirement to surface water. This buffer zone must be fully observed when using standard nozzles. Using approved drift-reducing nozzles, this buffer zone requirement may be reduced significantly.

Details on how buffer zones may be reduced are outlined in Department of Agriculture, Food and the Marine initiative STRIPE.

Drift-reducing nozzles are currently classified as 75% or 90% drift-reducing under STRIPE.

The AMISTAR/Guardian Air range of nozzles (based on air induction technology) are classified as 75% drift reducing nozzles under STRIPE and in many instances will allow for significant reduction in buffer zone requirement.

These nozzles are suitable for use on cereals between T0 and T3 timings inclusive.

Under this offer growers may choose from the range of nozzle sizes 02 to 05.





Purchased from

(company/outlet)

Invoice/Delivery

Note number

Free nozzles claim form

*Indicates required field

Winter barley Spring barley Qualifying purchases* (refer to terms & conditions) Each individual purchase must be recorded, including the same product bought in different transactions

purchased

Do not send invoices or delivery notes unless requested to do so at a later date

Date

Crop	Hectares planted for 2016 harvest	
Mobile phone num	Der*:	
Email address:		
Grower Address*: _		
Grower Name*:		

Free nozzle entitlement: Please state nozzle size required (02 to 05): I am happy to be contacted by email

Number packs

purchased

Signature: _

Product