

Inatreq"act

FUNGTODE

™ ® The marks on teva Agnesience and its affiliated compa

ROUP 21 | JGICIDE

PCS No. 06465

An emi ifiable concentrate containing 50 septions and for use on winter wheat, winter triticale, winter during wheat and winter spelt wheat

FOR PROFESSIONAL USE ONLY

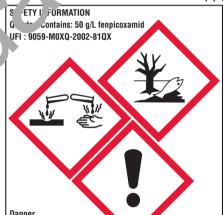
Authorisation Holder:

PROTI T FROM FROST SHAKI NEI JEFORE USE









Danger
Causes skin irritation.
Causes serious eye damage.
May cause respiratory irritation.
Very toxic to aquatic life with long lasting effects.
Wear protective gloves / clothing / eye / face protection.
IF ON SKIN: Wash with plenty of water.
IF IN EYES: Rinse cautiously with water for several minutes.
Remove contact lenses, if present and easy to do. Continue rinsino.

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Get medical advice / attention if you feel unwell.

Dispose of contents / container to a licensed hazardous-waste disposal contractor or collection site except for empty clean triple rinsed containers which can be disposed of as non-hazardous waste.

Do not contaminate water with the product or its container (Do not clean application equipment near surface water / Avoid contamination via drains from farmyards and roads).

To avoid risks to human health and the environment, comply with the instructions for use.

NET CONTENTS : 7.5 LITRES $\boldsymbol{\ominus}$

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EU 5018 INSIDE PAGES

175.0 mm

IMPORTANT INFORMATION FOR USE ONLY AS A PROFESSIONAL FUNGICIDE Crops Maximum Maximum mber Late time of application ndividual dose | treatments p | crop Winter wheat, winter 2 L/ha Up to and including the er of flowering (BBCH 69) triticale, winter durum wheat, winter spelt wheat Method of application: Tractor mour d / trailed Other specific restrictions: Do not apply more than one apply on of fer coxamid containing pro- its Resistance Management READ THE LABEL 6. ORE US. USING THIS PRODUCT IN A MIN NER THAT IS INCONSISTENT WITH THE LABEL MAY SOURCE. FOLLOW THE CODE OF RACTICE FOR USING PLANT PROTECTOM ... UCTS.

SAFETY PRECAUTIONS

Operator protection:

Engineering control of operator exposure must be used where reasonably practicable in additional to the following personal protective equipment:

IWEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS), FACE PROTECTION (FACESHIELD/GOGGLES)
AND SUITABLE PROTECTIVE GLOVES when handling concentrate.

WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES when applying the product.

WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES when handling contaminated surfaces.

WHEN USING DO NOT EAT, DRINK OR SMOKE.

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

WASH HANDS AND EXPOSED SKIN before meals and after work.

IF YOU FEEL UNWELL, seek medical advice (show label where possible).

Environmental protection:

To protect aquatic organisms respect an unsprayed buffer zone of 30m to surface water bodies*. Direct spray away from water.

* To reduce this buffer zone please refer Directions of Use (STRIPE - Surface Water Tool for Reducing the Impact of Pesticides in the Environment).

Do not contaminate water with the product or its container (Do not clean application equipment near surface water/Avoid contamination via drains from farmyards and roads).

Storage and disposal:

KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.

KEEP OUT OF REACH OF CHILDREN.

KEEP IN ORIGINAL CONTAINER tightly closed, in a safe place.

RINSE CONTAINER THOROUGHLY by using an integrated pressure rinsing device or manually rinsing three times. Add washings to sprayer at time of filling and dispose of safely.

DO NOT RE-USE CONTAINER for any purpose.

Store in a suitable pesticide store, keep dry and protect from frost.

DIRECTIONS FOR USE

IMPORTANT: This information is approved as part of the Product Label. II in fructions within this section must be read carefully in order to obtain safe and successive see of this product.

QUESTAR is a protectant and curative fungicide with transforminary operative the control a range diseases in winter wheat, winter triticale, winter durum wheat and winter spelt wheat

Restrictions

Avoid spray drift on to neighbouring crops.

After spraying, wash out sprayer thoroughly a cording to menufacturer guidelines and dispose of washings and clean container according of local a bority guidelines.

Disease control

QUESTAR is a protectant and curative fundable with translaminar properties in the control of a large diseases in winter wheat, with tritical vinter dram wheat and winter spek with the control of a large diseases in winter wheat, with tritical vinter dram wheat and winter spek with the control of a large disease.

Disease	' inter	wł it	V. 4	durum wheat	Winter tritical	e	inter spelt wheat
Septoria leaf blotch	C			C	С		С
Yellow rust	NY.			С	-		С
Brown rust				С	1 - /	\	С

C = Control

Resistance managem / /t

QUESTAR must always be used in mixture with projects will a inferent mode of action at a dose that will give robust control. You must not apply more than one four application of QUESTAR to any cereal crop. QUESTAR should be used in accordant with the instructions for use for the target disease at the specific growth stages indicated.

QUESTAR contains fenpicoxam which complex III; Qil fungicides). Fenpicoxam currently used in cereals. Use QUESTAI incorporating other methods of control.

For further advice on resistance managen, at contact your agronomist or advisor.

Crops

QUESTAR may be used on all commercial varieties of winter crops of wheat, triticale, durum wheat and spelt wheat.

Time of Application

Apply QUESTAR from growth stage BBCH 30 (beginning of stem elongation). A maximum of one application can be made up to and including the end of flowering (BBCH 69). Best results will be achieved before disease becomes established in the crop.

Rate of Application

Apply 2 L/ha in 100 - 300 litres of water/ha.

A spray pressure of 2-3 bar is recommended. Use of low drift nozzles will not negatively affect the performance of QUESTAR.

Mixing and Spraying

Half fill the spray tank with clean water and start the agitation. SHAKE THE CONTAINER WELL before use and pour in the required amount of product. Rinse any empty containers thoroughly and add rinsings to the spray tank. Add the remainder of the water and continue agitation until spraying is completed. Spray solution MUST be used on the day of mixing and must NOT be left overnight.

Sprayers should be thoroughly cleaned with water and detergent after use, and filters and jets checked for damage and blockages. Boom height should be adjusted to ensure even coverage of the crop, In Idense crops, at later growth stages, higher water volumes should be used.

When tank mixes are to be used, each product should be added separately to the spray tank, taking due note of any instructions given as to the order of mixing.

STRIPE - Surface Water Tool for Reducing the Impact of Pesticides in the Environment

STRIPE is an initiative which allows farmers to reduce the size of mandatory untreated areas of land near water courses (buffer zones) while helping to protect aquatic life from pesticide contamination by reducing exposure.

The buffer zone may be reduced as by the use of low drift nozzles and application rate as per the following table.

	Full rate	75% rate	50% rate
No drift	30m	23m	15m
50% drift reduction	15m	11m	7m
75% drift reduction	7m	6m	4m
90% drift reduction	3m	2m	1m

Compatibility

Products should only be tank-mixed if each product can be applied with the

For details on compatibilities contact your distributor or Cortiva tech. Scaling in +44 (0) 800 689 8899 or <u>ukhotline@corteva.com</u>

Spray tank clean-out

Immediately after application, completely drain pray equipment. The roughly rinse sprayer and to sh the hoses, boom nozzles with clean water. Loos in and physical remove visible deposits. Remove a clean nozzles, screens and strainers. Flughthe energy system with clean water. Take all necessary safety precautions when cleaning equipment to not clean hard well or water sources.

Dispose of waste rinse water in accordance with local regulations.

Trademark acknowledgements

Questar is a trademark of orte. Agris once of its affiliated companies. All of or brand names are trademarks of other manufacturer for which oprietary rights manufacturer.

Conditions of supply

All goods supresup, us are chigh grade and we believe them to be scable but, as we cannot exercise control over heir storage, hancing, mixing or use, uncleather chitrers before, during or after application which is after the performance of the goods, of conditions and warranties, statutory or otherwise, as to the quality in fitness for any purpose of our beaccepted by us or re-scars for any failure in informance lamp or injury whatsoever arising from their storage, hancing application or use These indition control be varied by our staff or agents whether or not they supervise or assist in a use of schipgo.

For further information please contactorite Agriscie

To access the Safety Data Sheet or this roduct scan the QR code or use the weblink below:



https://www.corteva.ie/corr.ent/dam/dpagco/corteva/eu/ie/en/files/sds/ QUESTAR-IRL-SDS.pdf

Alternatively contact your supplier



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An emulsifiable concentrate containing 50 g/litre fenpicoxamid for use on winter wheat, winter triticale, winter durum wheat and winter spelt wheat.

FOR PROFESSIONAL USE ONLY

Authorisation Holder: Corteva Agriscience UK Limited CPC2 Capital Park, Fulbourn Cambridge, CB21 5XE

Telephone: + 44 1462 457272 For Technical Enquiries Call: +44 800 689 8899 or email ukhotline@corteva.com

24 Hour Emergency Telephone Number: 076 680 5288 National Poisons Information Service: 01 809 2166

PROTECT FROM FROST SHAKE WELL BEFORE USE



SAFETY INFORMATION Questar: Contains: 50 g/L fennicoxamic



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