- Add further water to the required level and continue agitation until spraying is complete.

TANK-MIXTURES: DARIUM® may be applied as tank-mix with a range of products. Before preparing a tank-mix always do a compatibility test.

STORAGE AND DISPOSAL: KEEP IN ORIGINAL CONTAINER, tightly closed, in a safe place. Store well away from seeds, fertilizers and animal feeding stuffs in a safe dry place designated as an agrochemical store. PROTECT FROM FROST. WASH OUT CONTAINER THOROUGHLY, empty washings into spray tank and dispose of safely. Dispose of contents/container to a licensed hazardous waste disposal contractor or collection site except for triple-rinsed empty containers which can be disposed of as non-hazardous waste

CONDITIONS OF SUPPLY: The supplier guarantees that the product **DARIUM®** is of good quality and suitable for the control of diseases listed above if used in accordance with label instructions. However, as the supplier has no control over product storage, handling, mixing or use which may affect levels of control achieved particularly when used under adverse weather conditions any warranties (statutory or otherwise) regarding quality of performance of the formulation are not applicable. In consequence no claims of or responsibility for failure of disease control, damage or injury to crops will be accepted by either the manufacturer or supplier.

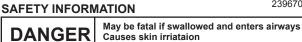
Systemic herbicide for control of economically important grass weeds in oilseed rape and sugar beet. ging: 5.0 l AGRIA FOR PROFESSIONAL USE ONLY

Contains: 50 g/l Quizalofop-p-ethyl

Formulation: Emulsifiable concentrate (EC) Manufacturer, authorization holder and entity responsible for the final packaging and labelling: AGRIA S.A., Asenovgradsko shose, Plovdiv 4009, Bulgaria, tel: +359 (0) 32 273 500

Expiry at normal storage: 24 months after date of Batch number and date of manufacture: see packaging

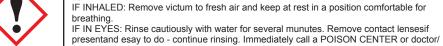
Emergency Telephone Number: +44(0)1235 239670 / 24-Hours

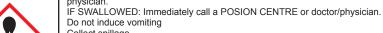


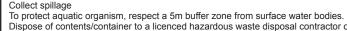


Causes skin irriataion May cause an allergic skin reaction Causes serious eye damage May cause respiratory irritation May cause drowsiness or dizziness Very Toxic to aquatic life with long lasting effects
Wear protective gloves/protective clothing/eye protection/face protection.

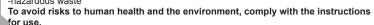
Avoid breathing dust/fume/ gas/mist/vapours/spray. IF ON SKIN: wash with soap and water. If skin irritation occurs get medical advice/atten-







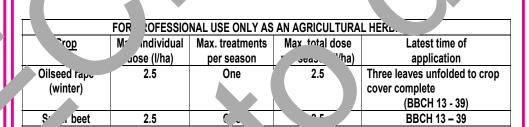
Dispose of contents/container to a licenced hazardous waste disposal contractor or collection site except for triple rinsed empty containers which can be disposed of as non--hazardous waste



UFI: NF00-90QU-W007-4STR PCS No. 06677







C of annual and perennial grass weeds including plunteer cereals and Couch grass. LAD THE LABEL BEFORE USE, USING THE PRODUCT ANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFE 7!

FIRST AID INFORMATION OR IN THE EVENT OF ACCIDENTAL EXPOSURE OR INGESTION: In case of

rontrolled exposure imin. diate me attention is recommended.

Following inhalation: Remove from exposure iminated clothing a minated clothing a minated clothing a minated clothing a minated clothing be next use. Following eye contact: Immediately rinse for at least 15 minutes ith large query of drinking water while holding eyes open. Remove contact lenses, if present and rinse eyes we plenty of discontact. Immediately seek qualified medical advice. Following ingestion: mmediately. Don't induce vomiting

TIONS FOR U

DAN. s is applied them have intered to the most of them have the most of the herbaceous weeds, when most of the herbaceous weeds. The most of the herbaceous weeds, when most of the herbaceous weeds, when most of the herbaceous weeds. The most of the herbaceous weeds are the most of the herbaceous weeds. The most of the herbaceous weeds. The most of the herbaceous weeds are the most of the herbaceous weeds. The most of the herbaceous weeds are the most of the herbaceous weeds. The most of the herbaceous weeds are the most of the herbaceous weeds. The most of the herbaceous weeds are the most of the herbaceous weeds. The most of the herbaceous weeds are the most of the herbaceous weeds. The most of the herbaceous weeds are the most of the herbaceous weeds. The most of the herbaceous weeds are the most of the herbaceous weeds. tillering phas the product must be applied with a higher rate margin. Do not use in damaged plantings or plantings with stunted g /th.

be product s ild not affect any adjacent plantings. Cereals and herbaceous crops are especially sensitive.

"UM" is planting systemic herbicide for control of annual and perennial grass weeds including volunteer cereal course grass. DARIUM" is absorbed from the leaf surface, with translocation throughout the plant, moving in both the xylem and phloem, and accumulating in the meristematic tissue. For DARIUM® to be effective a good spray cover must be present and ideally the weeds should be actively growing.

LICATION VOLUME: Apply the recommended dose in a water volume of 200 - 400 l/ha. Use the higher volume f water when grass weeds cover is dense.

ROTATION CROPS: After the planned harvest of the treated crop there are no limitations with respect to the choice of next crop. In case of early ploughing/crop destruction/ treated crop failure, dicotyledonous crops can be sown. After at least 6 weeks from the last treatment, cereals can also be sown.

To prevent resistance always follow label recommendations and monitor fields regularly for any signs of r control. Use her

The active ingredient quizalofop-p-ethyl is included in the HRAC group A herbicides. Resistance is most likely to be generated in uses where quizalofop-based products are applied frequently or where alternative herbicides are no readily available. To avoid resistance, it is recommended to rotate the applications of quizalofop-p-ethyl based products with products that are with different mode of actions. Additionally, a resistance management strategy should be used and other cultural methods of control to prevent and manage herbicide resistant grass

SAFETY PRECAUTIONS

Operator Protection. The opening of the packages and the preparation of the solution for application (spray solution) must take place in a well-aerated open space. The product shall be applied in calm weather conditions or light breeze in the direction of the wind, not towards persons located upwind. Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment: Wear suitable protective clothing, eye/face protection and gloves. Wash hands thoroughly after using this substance. Do not eat, drink or smoke at the workplace before removal of the personal protective equipment and thorough washing. Avoid contact with skin, eyes and clothing. Avoid inhalation of dust/mists/vapors. Do not touch spilled material. If you are using non-disposable PPE, then clean it or wash it after each use. Do not take contaminated work clothing outside of the workplace. Do not use contact lenses during the preparation of the product solution and the actual application. Ensure that there is enough clean water at the places where concentrated product is handled for potential administration of first aid and eye washing. The use of the product is restricted for pregnant and nursing women, and underage persons. Entry in the treated area shall be allowed at least on the next day after application of the product and only with protective clothing, closed work boots or protective boots.

In case of accidental release take precautions to protect the surface and underground water, soil and sewage from contamination. Remove the sources of heat and flames. In case of spill into the sewage, surface water, ground water or soil notify the competent authorities immediately.

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).

APPLICATION AND MIXING.

Tractor mounted/trailed horizontal sprayer.

- For better efficacy, ensure good cover of the treated weeds. - Half-fill the spray tank with clean water and add the required quantity of **DARIUM®** (shake well beforehand)

with agitator operating.