

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 RIVAL® DUO 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.

Packaging: 10.0 l

RIVAL DUO®

Systemic fungicide with preventive and curative action for potato blight control
(*Phytophthora infestans*).

Contains: 400 g/l Propamocarb Hydrochloride + 50 g/l Cymoxanil

Formulation: Suspension concentrate (SC)

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

Packaging: 10.0 l

Expiry at normal storage: 24 months after date of manufacturing

Batch number and date of manufacture: see packaging



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

WARNING



Suspected of damaging fertility. Suspected of damaging the unborn child.

Obtain special instructions before use.
Do not handle until all safety precautions have been read and understood.
Wear protective gloves/protective clothing.
Use personal protective equipment as required.
If exposed or concerned: Get medical advice/ attention.

Store locked up.
Dispose of contents/ container to accordance with national regulations.
Contains propamocarb hydrochloride and cymoxanil. May produce an allergic reaction.

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.

UFI: A300-80Y8-P008-GEGG
PCS No. 06703

FOR PROFESSIONAL USE ONLY AS AN AGRICULTURAL FUNGICIDE

Crop	Max. individual dose (l/ha)	Max. treatments per season	Max. total dose per season (l/ha)	Latest time of application
Potato	2.5	x 4	10.0	14 days before harvest

Control of late blight (*Phytophthora infestans*)

READ THE LABEL BEFORE USE, USING THE PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE!

FIRST AID INFORMATION FOR USE IN THE EVENT OF ACCIDENTAL EXPOSURE OR INGESTION:

Following inhalation: Immediately move to fresh air and rest. Seek medical advice immediately if breathing is difficult. **Following skin contact:** In case of contact, immediately wash affected area with soap and water. Seek medical advice if necessary. Wash contaminated clothing before reuse. **Following eye contact:** Hold eyes open and rinse with large quantity of water for at least 15 minutes. Seek medical advice if irritation persists. **Following ingestion:** Call a poison control center or doctor immediately for treatment advice. Do not induce vomiting.

DIRECTIONS FOR USE: The information below is approved as part of the Product Label. Do not handle until all safety precautions have been read and understood.

- RIVAL® DUO should be used as part of potato blight control programs.
- To achieve best results the potato blight control program should begin before blight becomes active in the crop.
- Spraying should start when the crop meets within the row or following the first blight infection symptoms. Follow local or regional information on risk periods.
- Apply maximum 4 applications per season at 7 – 10 days intervals.

- Use the longer interval between applications when disease pressure is lower.
- In conditions of increased disease pressure (usually later in the season), use the shorter interval.
- Ensure good coverage of the treated areas by using 200 – 500 L water per hectare.
- Avoid application if rainfall is imminent within 6 hours after application.
- Avoid spray drift outside the areas object of product application.
- Shake well before use.
- For use only with a tractor mounted/trailed horizontal sprayer.

FOR CROPS GROWN UNDER IRRIGATION CONDITIONS: Crops grown under irrigation should be considered with high risk. Use the shorter interval between applications. Applications should be applied after irrigation.

CROP VARIETIES: All potatoes varieties may be treated with RIVAL® DUO. There are no negative effect on processing properties (including disintegration and blackening tests on boiled potatoes; coloration test; dry matter content test; taint test for organoleptic qualities of the potatoes for both French fries and boiled potatoes)

SPRAY PREPARATION: Ensure that the application equipment is clean and correctly calibrated for the volume of application to be applied. Shake well the product canister before use. Calculate the quantity of RIVAL® DUO to be used for each sprayer load and weigh out into a suitable container. Add a small quantity of water to the formulation and pre-cream before slowly adding to a half-filled spray tank. Fill the sprayer to the correct volume. **During mixing and spraying the solution must be continually agitated. Do not leave spray solution in the spray tank for long periods after mixing.** When the spraying operation is completed clean the spraying equipment ensuring that there is no run-off to drains or surface water.

RESISTANCE: When fungicides with the same mode of action are used repeatedly, naturally occurring less sensitive strains may survive, propagate, and become dominant in the field. Wherever possible, spray programs should include fungicides with differing modes of action. RIVAL® DUO should be used in accordance with the instructions for use for the target disease at the specific growth stages indicated. Use RIVAL® DUO as part of an Integrated Crop Management (ICM) strategy incorporating other methods of control. For further advice on resistance management contact your agronomist or specialist advisor and visit the FRAG-UK website.