


GROUP 12 FUNGICIDE

 Product registration number: MAPP 16430; PCS 04278
 UFI: EPQ8-50Y5-K006-RM61

 Flowable concentrate for seed treatment containing
 25 g/l (2.43% w/w) fludioxonil.

 Controls seed-borne diseases on winter and spring crops of
 wheat, barley, oats, rye and triticale and also soil-borne bunt.

*The (COSHH) Control of Substances Hazardous to Health
 Regulations may apply to the use of this product at work (UK only).*
**In case of toxic or transport emergency ring (01484) 538444
 any time.**

| Authorisation Holder | Marketing Company |
|--|---|
| Syngenta UK Limited Jealott's Hill International Research Centre, Bracknell, Berkshire, RG42 6EY Tel +44 (0) 1223 883400 | Syngenta Ireland Limited Block 6, Cleaboy Business Park, Old Kilmeaden Road, Waterford, Ireland Tel: (051) 377203 |

This container should be handled only by mechanical means.
**PROTECT FROM FROST
 MIX THOROUGHLY BEFORE USE**

 This product label is compliant with the
 CPA Voluntary Initiative (VI) guidance.

1000 litres

SAFETY PRECAUTIONS
(a) Operator protection

 Engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment:
 WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES when handling the product, treated seed or contaminated surfaces.
 However engineering controls may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection.

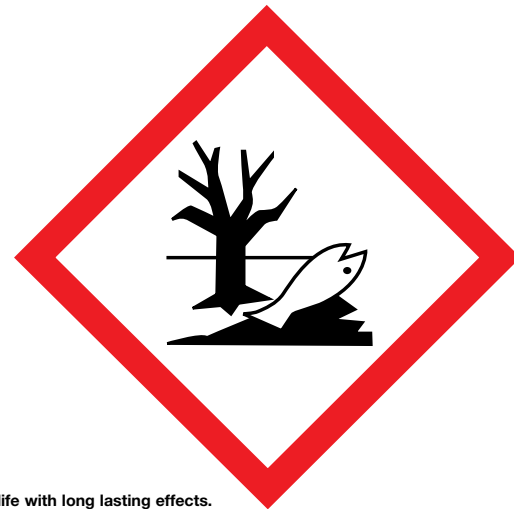
WASH HANDS AND EXPOSED SKIN before meals and after work.

(b) Environmental protection

 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.
 TREATED SEED MUST NOT BE USED as food or feed.
 DO NOT APPLY TREATED SEED FROM THE AIR.
 DO NOT RE-USE SACKS OR CONTAINERS THAT HAVE CONTAINED TREATED SEED for food or feed.
 LABEL TREATED SEED with the appropriate precautions using printed sacks, labels or bag tags supplied.

(c) Storage and disposal

 KEEP IN ORIGINAL CONTAINER tightly closed in a safe place. DO NOT RINSE OUT CONTAINER.
 DO NOT RE-USE CONTAINER for any other purpose. OPEN THE CONTAINER ONLY AS DIRECTED.
 RETURN EMPTY CONTAINER TO SUPPLIER.

FOR PROFESSIONAL USE ONLY
To avoid risks to human health and the environment, comply with the instructions for use.
BERET® Gold is a flowable concentrate for seed treatments containing 25 g/l fludioxonil

Toxic to aquatic life with long lasting effects.

 Collect spillage.
 Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty triple rinsed clean containers which can be disposed of as non-hazardous waste.
 Contains 1,2-benzisothiazol-3-one. May produce an allergic reaction.

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IMPORTANT INFORMATION
 FOR USE ONLY AS AN AGRICULTURAL SEED TREATMENT

For use on:

| Crop | Maximum individual dose (litres product/tonne seed) | Maximum no. of treatments | Latest time of application |
|--|---|---------------------------|----------------------------|
| Wheat (seed), barley (seed), oats (seed), rye (seed), triticale (seed) | 2 | One per batch | Before drilling |

READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE. FOLLOW THE CODE OF PRACTICE FOR USING PLANT PROTECTION PRODUCTS.
DIRECTIONS FOR USE

IMPORTANT: This information is approved as part of the Product Label. All instructions within this section must be carefully read in order to obtain safe and successful use of this product.

GENERAL INFORMATION

Results from trials have shown BERET® Gold to be well tolerated over a wide range of sowing dates and conditions. However under adverse environmental or soil conditions, the germination capacity of seed may be reduced and therefore seed rates should be increased in accordance with good agricultural practice.

 BERET Gold is effective against benzimidazole resistant and sensitive forms of *Microdochium nivale*.

DISEASES CONTROLLED
Winter and spring wheat

 BERET Gold controls *Microdochium nivale*, *Fusarium culmorum* and *Septoria nodorum* resulting in reductions in seedling blight, stem base browning, snow mould and *Septoria* seedling blight and controls seed-borne and soil-borne common bunt (*Tilletia caries*).

Winter and spring barley

 BERET Gold controls *Microdochium nivale* and *Fusarium culmorum* resulting in reductions in seedling blight, stem base browning and snow mould.

 BERET Gold controls covered smut (*Ustilago hordei*), and gives partial control of leaf stripe (Drechslera graminea). In crops grown for seed the control of leaf stripe may not be sufficient to prevent higher levels of leaf stripe being seen in daughter crops.

Winter and spring oats

 BERET Gold controls *Microdochium nivale* and *Fusarium culmorum* resulting in reductions in seedling blight and stem base browning. In crops grown for seed the control of Pyrenophora leaf spot (*Pyrenophora avenae*) may not be sufficient to prevent higher levels of Pyrenophora leaf spot being seen in daughter crops.

Rye and Triticale

 BERET Gold controls *Microdochium nivale* and *Fusarium culmorum* resulting in reductions of seedling blight and stem-base browning in Rye and Tricale. BERET Gold also controls striped smut (*Ustilago occulta*) in Rye.

CROP SPECIFIC INFORMATION
Crops

BERET Gold is recommended as a seed treatment for use on winter and spring crops of wheat, barley, oats, rye and triticale.

Timing

Before drilling

Rates of Use

2.0 litres BERET Gold per tonne of seed

MIXING AND SPRAYING

BERET GOLD should be applied directly to the seed using conventional seed treatment equipment. The container should be connected to the seed treater suction hose using the dry break coupling provided.

The empty container should not be rinsed out but should be stored in a purpose built chemical store and subsequently returned to the supplier for refilling. The empty container should be treated as if containing product and transported in accordance with the advice in the Code of Practice for the Safe Use of Pesticides on Farms and Holdings.

Continuous flow treaters should be calibrated using BERET GOLD before use.

Do not apply BERET GOLD to cracked, split or sprouted seed.

Storage after Treatment

Ensure seed is of a satisfactory moisture content before storage. Keep in a dry place correctly labelled. Seed bag labels are available from Syngenta UK Ltd.

Drilling

Seed treated with BERET GOLD may affect the flow rate of seed through drills. It is therefore important to check the calibration of the drill with BERET GOLD treated seed before drilling commences.

SEED BAG LABEL

This seed has been treated with BERET GOLD (contains fludioxonil).

Controls seed-borne diseases on winter and spring crops of wheat, barley, oats, rye and triticale and also soil-borne bunt.

In crops grown for seed the control of leaf stripe in barley and Pyrenophora leaf spot in oats may not be sufficient to prevent higher levels of leaf stripe being seen in daughter crops.

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PRECAUTIONS

WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES when handling treated seed or contaminated surfaces. THIS SEED HAS BEEN CHEMICALLY TREATED. DO NOT HANDLE seed unnecessarily. TREATED SEED MUST NOT TO BE USED as food or feed. DO NOT RE-USE SACKS OR CONTAINERS THAT HAVE CONTAINED TREATED SEED for food or feed. KEEP TREATED SEED SECURE from people, domestic stock / pets and wildlife at all times during storage and use. BURY OR REMOVE SPILLAGES. HARMFUL TO AQUATIC ORGANISMS. DO NOT CONTAMINATE SURFACE WATERS OR DITCHES WITH CHEMICAL OR USED CONTAINER. WASH HANDS AND EXPOSED SKIN before meals and after work. DO NOT APPLY TREATED SEED FROM THE AIR.

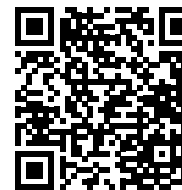
CAUTION

BERET Gold may reduce the flow rate of seed in a seed drill. Recalibrate drill with BERET Gold treated seed before drilling.

ADDITIONAL PRECUATIONS SPECIFIC TO 1000 LITRE INTERMEDIATE BULK CONTAINERS (IBC). FOLLOW THE OPERATING INSTRUCTIONS SUPPLIED WITH EACH IBC AT ALL TIMES. (REF. "SAFE OPERATION OF CELEST EXTRA DISPENSING SYSTEM USING IBC") OPEN THE CONTAINER ONLY AS DIRECTED. EMPTY IBC'S SHOULD BE TREATED AS FULL CONTAINERS WITH RESPECT TO STORAGE, TRANSPORT AND HANDLING AS THEY WILL STILL BE CONTAMINATED INTERNALLY. DO NOT RINSE OUT THE CONTAINER. DO NOT RE-USE THE CONTAINER FOR ANY OTHER PURPOSE. ENSURE THAT VALVES ARE CLOSED, ALL CAPS ARE SECURED AND THAT THE PRODUCT LABEL IS LEGIBLE.

To access the Safety Data Sheet for this product, scan QR code:

UK



Ireland



Alternatively, contact your supplier.