



# Moncut DS<sup>®</sup>

FUNGICIDE

MAPP No: 20600

A dry powder formulation for seed treatment containing 60 g/kg flutolanil for the control of black scurf and some reduction of stem canker on seed potatoes.

PROTECT FROM FROST - STORE ABOVE 5°C

GROUP

FRAC 7

FUNGICIDE



## WARNING

CAUSES SERIOUS EYE IRRITATION.  
HARMFUL TO AQUATIC LIFE WITH  
LONG LASTING EFFECTS.

Contains: Flutolanil

UFI code: 2TW4-HDN2-M00C-DSEF

Wash hands thoroughly after handling. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. Collect spillage. Dispose of contents/container to a licensed hazardous waste disposal contractor or collection site except for triple rinsed, empty clean containers which can be disposed of as non-hazardous waste.

## IMPORTANT INFORMATION

FOR USE ONLY AS AN AGRICULTURAL SEED TREATMENT

**Crops:** Seed potatoes

**Maximum individual dose:** 2 kg of product per tonne of potatoes

**Maximum number of treatments:** One per batch

**Latest time of application:** At planting

**Other specific restriction:**

1. Treated seed must not be used for food or feed
2. Sacks containing treated seed must not be re-used for food or feed

**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.**

THE (COSHH) CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH REGULATIONS MAY APPLY TO THE USE OF THIS PRODUCT AT WORK – UK only

## SAFETY PRECAUTIONS

### OPERATOR PROTECTION

This product must only be applied using automated powder dispensing equipment fitted on an automatic planter. Other engineering control of operator exposure must be used where reasonably practicable in addition to the following personal protective equipment: WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS), SUITABLE PROTECTIVE GLOVES AND FACE PROTECTION (FACESHIELD) when handling the product. WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES. However, other engineering controls in addition to those specified above may replace personal protective equipment if a COSHH assessment shows they provide an equal or higher standard of protection.

### DIRECTIONS FOR USE

**IMPORTANT:** This information is approved as part of the Product Label. All instructions within this section must be read carefully in order to obtain safe and successful use of this product. Moncut DS controls black scurf and some reduction of stem canker on potatoes, when applied to the seed at planting

### CROPS

Moncut DS can be used on seed potatoes for the seed, ware or processing market. It can be used on the seed tubers of all varieties of early, second early and maincrop potatoes grown for ware or processing. Check with your processor before using Moncut DS on the crop.

### TIMING

Moncut DS should be applied to the seed tubers at planting.

### DISEASE CONTROL

Moncut DS is a seed potato treatment which controls black scurf (Rhizoctonia solani) and also provides some reduction of stem canker. Where soil borne inoculum is high, treatment of seed tubers with Moncut DS may not give full protection against infection of stems and daughter tubers.

For Safety Data sheet relating to this product  
please contact your supplier or Nichino Europe

EMERGENCY NUMBER: 01235 239670

Contents:

**2kg**

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ULBGTMONCFR2K 09/25

 **NICHINO**