

# Sipcam C50WG

MAPP 16743

A water dispersible granule formulation containing 50% w/w cymoxanil.

**A fungicide for use on all varieties of early and main crop potatoes for the control of foliar late blight.**

## WARNING



- Harmful if swallowed
- May cause an allergic skin reaction
- May cause damage to organs through prolonged or repeated exposure (blood and thymus)
- Suspected of damaging fertility and the unborn child
- Toxic to aquatic life with long lasting effects

- Wash hands thoroughly after handling.
- Do not eat, drink or smoke when using this product.
- Wear protective gloves/clothing and eye/face protection.
- If exposed or concerned get medical advice/attention.
- Collect spillage.
- Dispose of contents/container to a licensed waste disposal contractor or collection site except for triple rinsed empty 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 man and the environment, comply with the instructions for use.

The (COSHH) Control of Substances Hazardous to Health Regulations may apply to the use of this product at work.

FOR 24 HOUR EMERGENCY INFORMATION TELEPHONE **01763 212 100**.

Batch Number: See package

#### Registration Holder

OXON ITALIA S.P.A.  
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#### Marketing Company

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SIPCAM C50WG is a registered trademark and product of OXON ITALIA SpA

FUNGICIDE

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Scan to view the Safety Data Sheet

Alternatively, download the Safety Data Sheet from [sipcamuk.co.uk](http://sipcamuk.co.uk) or contact your supplier.

[sipcamuk.co.uk](http://sipcamuk.co.uk)

SIPCAM  
UK

## IMPORTANT INFORMATION

### FOR USE ONLY AS AN AGRICULTURAL FUNGICIDE

Crops	Maximum individual dose (product/hectare)	Maximum total dose (product / ha)	Latest time of application
Potato	0.24kg	0.96kg	7 days before harvest

**Other Specific Restrictions:** A minimum interval of 7 days must be observed between applications.

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

## SAFETY PRECAUTIONS

### Operator Protection

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

Operators must wear suitable protective clothing (coveralls) and suitable protective gloves when handling the product. Operators must wear suitable protective gloves when handling contaminated surfaces.

However, engineering controls may replace personal protective equipment if a COSHH assessment shows that they provide an equal or higher standard of protection. WHEN USING, DO NOT DRINK, EAT OR SMOKE.

WASH CONCENTRATE from skin and eyes immediately. AVOID CONTACT WITH SKIN AND EYES.

WASH HANDS AND EXPOSED SKIN before meals and after work.

IF SWALLOWED, SEEK MEDICAL ADVICE IMMEDIATELY AND SHOW THIS CONTAINER OR LABEL.

### 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.

### Storage and Disposal

- KEEP IN ORIGINAL CONTAINER tightly closed in a safe place DO NOT RE-USE CONTAINER for any purpose.
- KEEP OUT OF REACH OF CHILDREN.
- KEEP AWAY FROM FOOD, DRINK AND ANIMAL FEEDING STUFFS.
- 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.
- This material and its container must be disposed of in a safe way.
- Use appropriate containment to avoid environmental contamination.
- This material and its container must be disposed of as hazardous waste.

## DIRECTIONS FOR USE

### IMPORTANT

This information is authorised 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.

SIPCAM C50WG must always be used in mixture with products containing mancozeb or fluazinam.

### Disease Control

Blight in potatoes (*Phytophthora infestans*) is a disease which is variable in its occurrence and severity. SIPCAM C50WG allows the use of a flexible programme to retain continuous healthy foliage free from disease. The recommended mixes combine the local systemic action of SIPCAM C50WG with protectant activity of MANCOZEB or FLUAZINAM.

The product is a foliar fungicide with a local systemic activity and protective and curative action. It also inhibits sporulation. SIPCAM C50WG will control strains of blight both resistant and sensitive to phenylamides.

### Crops

All varieties of early and main crop potatoes may be treated with SIPCAM C50WG. On crops grown for processing consult your processor before use.

### Mixing instructions

Spraying equipment should be thoroughly cleaned before spraying. SIPCAM C50WG should be added directly to the spray tank during filling. Continue agitation until spraying is completed.

Wash out sprayer thoroughly after use.

### Spray quality

Apply SIPCAM C50WG as a MEDIUM spray as defined in the BCPC system.

### Resistance

To reduce risk of resistance developing SIPCAM C50WG should be used as part of a spray programme of treatments using fungicides with different modes of action.

### SIPCAM C50WG + approved mancozeb containing products

#### Application rate

Apply 0.24 kg SIPCAM C50WG plus 1.7 kg products containing mancozeb in at least 200 litres of water per hectare.

### Timing

Apply the first spray before the haulm meets across the rows or as soon as blight warning is received, whichever occurs first. Repeat every 10 days. A 7 day period may be used under exceptional circumstances where for instance, blight risk is already high and rain is forecast at the time the next spray is due.

### SIPCAM C50WG + FLUAZINAM

#### Application rate

Apply 0.24 kg SIPCAM C50WG plus 0.3 kg FLUAZINAM in at least 200 litres of water per hectare.

### Timing

Apply the first spray before the haulm meets across the rows or as soon as blight warning is received, whichever occurs first.

Apply at 10 day interval in "high risk" situations - following two warm, humid days or irrigated crops.

Apply at 7 day interval in "severe risk" situations - during continue warm, humid weather and when blight is in nearby crops, potato dumps or volunteer plants.

Some reduction in tuber blight may occur when SIPCAM C50WG is used in mixture with fluazinam.

### Compatibility

SIPCAM C50WG may be applied to recommended crops in a two-way tank-mix with approved products containing either fluazinam or mancozeb:

Please refer to mixing instructions.

In keeping with good spraying practice, tank mixtures should not be allowed to stand in the tank and agitation be maintained at all times.

Tank-mixed applications must be made within the label instruction of both products.

## SIPCAM UK LTD CONDITIONS OF SUPPLY

All goods supplied by us are of high grade, but as we cannot exercise control over their mixing or use, all conditions and warranties, statutory or otherwise, as to the quality or fitness of our goods for any purpose, are excluded and no responsibility will be accepted by us for any damage or injury whatsoever arising from their storage, handling, application or use.