

**Risk and Safety Information****Warning**

May be corrosive to metals.  
May cause an allergic skin reaction.  
Suspected of damaging fertility. Suspected of damaging the unborn child.  
Toxic to aquatic life with long lasting effects.

Obtain special instructions before use  
Keep only in original container  
Avoid breathing spray  
Wear protective gloves, eye protection

IF ON SKIN: Wash with plenty of soap and water

IF exposed or concerned: Get medical advice/attention

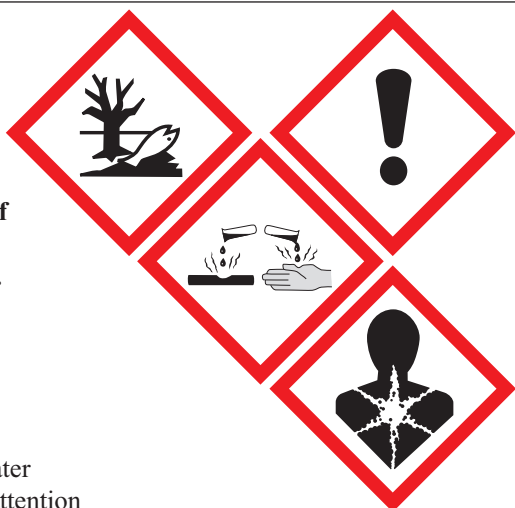
If skin irritation or rash occurs: Get medical advice/attention

Collect spillage.

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

**To avoid risks to human health and the environment, comply with the instructions for use.**

PCS no. 04639

**SAFETY PRECAUTIONS****Operator protection**

WEAR SUITABLE PROTECTIVE CLOTHING (COVERALLS) AND SUITABLE PROTECTIVE GLOVES when handling the concentrate.

WEAR SUITABLE PROTECTIVE GLOVES when handling contaminated surfaces.

WASH CONCENTRATE from skin and eyes immediately.

WASH HANDS AND EXPOSED SKIN before eating and drinking and after work.

WHEN USING DO NOT EAT, DRINK OR SMOKE.

**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.

WASH OUT CONTAINER THOROUGHLY, empty washings into spray tank and dispose of safely.

# PROXANIL

Contains 400 g/L (36% w/w) Propamocarb and 50 g/L (4.6% w/w) Cymoxanil as a Suspension Concentrate

Fungicide for the preventative control of foliar late blight  
(*Phytophthora infestans*) on potato.

FOR PROFESSIONAL USE ONLY AS AN AGRICULTURAL FUNGICIDE.

Crops	Max Individual Dose (L product/ha)	Maximum No. of Treatments (per crop)	Latest Time of Application
Potato (ware and seed)	2.5	4	14 days before harvest

**READ THE LABEL BEFORE USE. USING THIS PRODUCT IN A MANNER THAT IS INCONSISTENT WITH THE LABEL MAY BE AN OFFENCE.**

Net Contents: 10 litres e

Manufacturing date and Batch no.: see packaging

**Manufacturer, marketing company and approval holder:**

Arysta LifeScience Benelux sprl  
Rue de Renory 26/1  
B-4102 Ougrée, Belgium  
Tel. 00 32 4 385 9711



**24-Hour Emergency Telephone Number: +44(0)1235 239670**

**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.

**RESTRICTIONS OR WARNING**

Wait 14 days after last treatment before harvesting the crop.

**DISEASES CONTROLLED**

Proxanil is a foliar fungicide containing 400 g/L propamocarb hydrochloride and 50 g/L cymoxanil. It can be used for the preventative treatment of foliar late blight (*Phytophthora infestans*) on potato.

**CROP-SPECIFIC INFORMATION****RATE OF USE:**

The degree of blight pressure should always be considered when planning fungicide applications for blight control.

Proxanil should be used in a disease control programme at 7 – 10 day spray intervals and may be applied at 2.5/L ha in 300-400 L water per hectare.

Use lonals when disease pressure is lower. If disease pressure increases (usually later in the season) then reducing the spray interval will give enhanced protection.

**CROP VARIETIES:**

All varieties of early and maincrop potatoes may be treated with Proxanil. On crops grown for processing, consult your processor before use.

**BLIGHT CONTROL PROGRAMMES AND DISEASE RISK**

Fungicides for potato blight control are predominantly protective in effect and to achieve best results the disease control programme should begin before blight becomes active in the crop.

Spraying should commence when the crop meets within the row or following the first blight infection period (whichever is the earlier).

Potato blight development and disease risk is generally favoured by warm wet conditions and there are well established systems for identifying high risk periods from crop and meteorological data. Growers should monitor crops and weather conditions to establish risk levels for their crop. Local or regional information on risk periods may also be a guide and is published from a number of sources.

Crops grown under irrigation should also generally be regarded as at high risk and treated at 7 day intervals. Treatment should be applied after irrigation.

Do not apply 'Proxanil' if rainfall is imminent.

**APPLICATION**

Add the required quantity of Proxanil to a half-filled spray tank with continuous agitation, then add the remaining volume of water. Spray immediately after mixing and continue agitation during spraying.

Wash out the sprayer thoroughly with water and liquid detergent immediately after use. Finally wash out with water and drain.

**SPRAY QUALITY**

Apply Proxanil as a medium spray as defined by the BCPC system.

**RESISTANCE**

To reduce the risk it is in your interest to plan a programme of treatments using fungicides with different modes of action.

**DRIFT**

Avoid spray drift outside those areas being sprayed.

Shake well before use

Store well away from seeds, fertilizers and animal feedingstuffs in a safe dry place designated as an agrochemical store.

PROTECT FROM FROST.

**CONDITIONS OF SALE**

All goods supplied by us are of high grade and we believe them to be suitable but, as we cannot exercise control over their storage, handling mixing or use or the weather conditions before, during and after application which may affect the performance of the goods, all conditions and warranties, statutory or otherwise, as to the quality or fitness for any purpose of our goods are excluded, and no responsibility will be accepted by us or re-sellers for any failure in performance, damage or injury whatsoever arising from their storage, handling, application or use. These conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods.