



FUNGICIDE

Proxanil™

Two actives. One unstoppable partnership.



Unique combination of propamocarb HCl and cymoxanil
for optimal resistance management

Excellent preventative control

Strong efficacy with **immediate and curative effects** from cymoxanil action,
and **anti-sporulant and longer-lasting effect** from propamocarb



Learn more at
www.upl-ltd.com/ie



UPL

Two actives. One unstoppable partnership.

400g propamocarb-HCl + 50g cymoxanil
Suspension Concentrate
PCS04639

Pack size: 10L

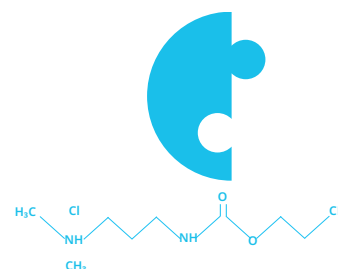
Proxanil is a unique fungicide for protection against potato late blight, with a formulation that combines the antisporeulant effect of propamocarb, with the kick-back effect of cymoxanil.

Formulation and Mode of Action

Propamocarb

A systemic fungicide that belongs to the carbamates chemical group. It acts by interfering with the synthesis of phospholipids and its fatty acids, interrupting the formation of the fungi membrane cell. It affects the mycelium growth, the production and germination of spores. Due to this specific mode of action, Propamocarb is not likely to generate resistance. Its acropetally systemic properties provide strong rainfastness.

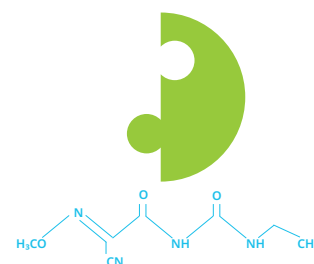
Common name:	propamocarb hydrochloride
Chemical group:	carbamate
Chemical name (CAS):	propyl N-[3-(dimethylamino)propyl] carbamate hydrochloride (1:1)
FRAC group:	28



Cymoxanil

Cymoxanil is a fungicide with quick penetrating properties, translaminar action, shock effect (best curative efficacy) and short persistence. It acts by altering fungi metabolism. Even at very low doses, it is effective in preventing germination of spores on the surface of leaves. Due to its penetration characteristics, it can selectively destroy the mycelium during incubation period, preventing injuries or damages during the cultivation.

Common name:	cymoxanil
Chemical group:	cyanoacetamide
Chemical name (CAS):	2-cyano-N-(ethylcarbamoyl)-2- (methoxyimino)acetamide
FRAC group:	27



Complimentary actives for effective protection of the crop

Curative and anti-sporulant effects

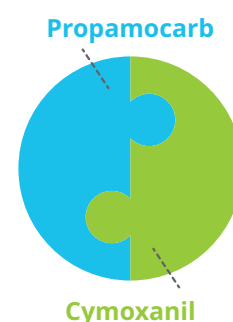
Prevents spore germination, the development of fungi and their sporulation.

Curative effect with 48 hours retroactive action

The combination of the anti-sporulant action of propamocarb with the strong retroactive effect of cymoxanil, makes **Proxanil** effective in preventing the spreading of the disease.

Rainfastness

Due to a combination of systemic and penetrative action of both substances, **Proxanil** penetrates quickly, easily and is translocated effectively, avoiding any washing off of the product by the rain.



Timing and Positioning

For preventative and curative control of potato late blight throughout the season

Proxanil is very flexible and can be used at different times depending on the need:

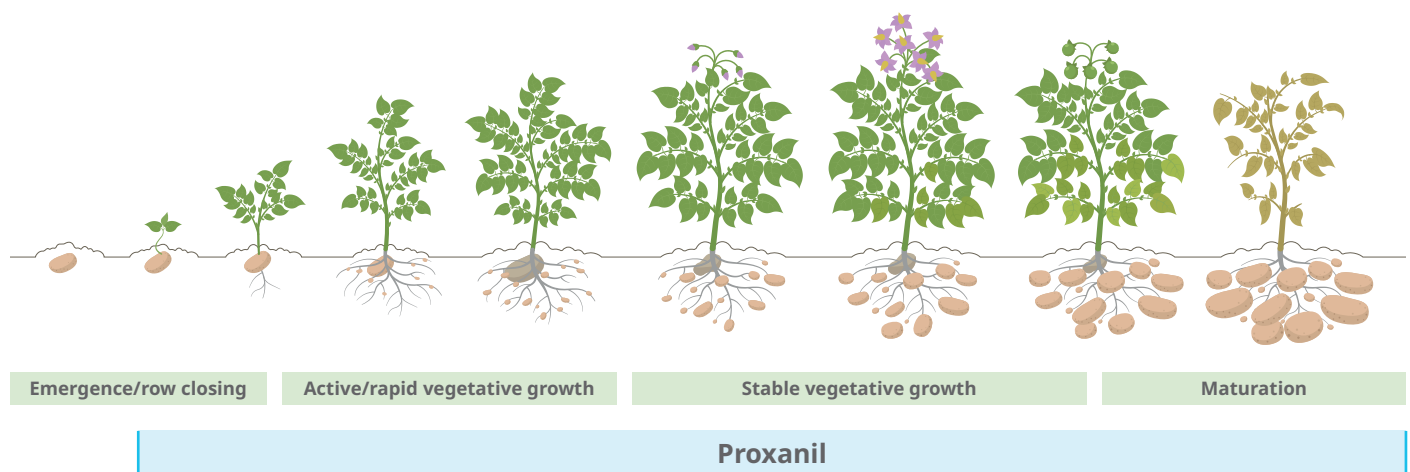
Early in season – for activity on possible seed borne blight.

Mid-season – Propamocarb mobility offers benefits mid season during rapid growth and cymoxanil has stop effect on blight lesions.

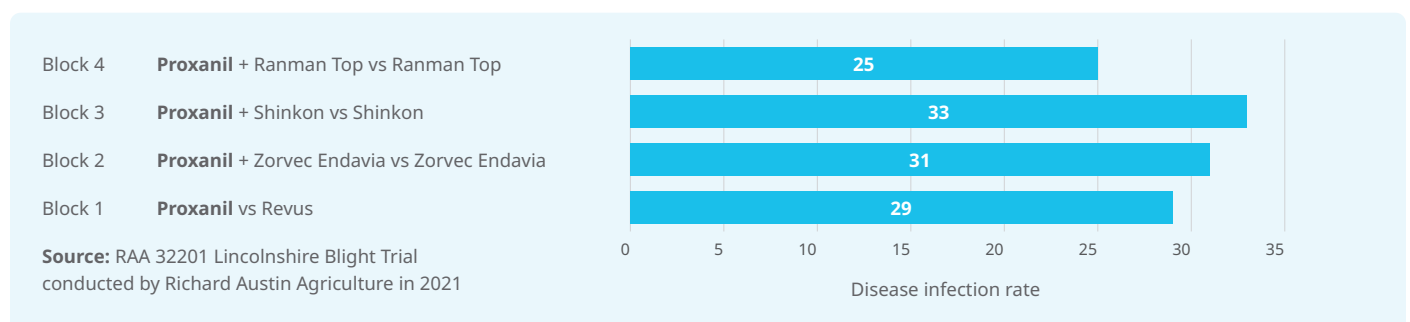
Late season – **Proxanil** tank mixed with Cyazofamid gives top results for tuber blight activity.



Application Timing



Potato Trial: Late Blight



The addition of **Proxanil** to a range of standard single treatments added an average of 14% improved blight control across multiple trials and years – whilst also helping to manage resistance.



Farmer Benefits



Unique combination of propamocarb HCl and cymoxanil for optimal resistance management



Both constituents are the only members of their resistance groups making programme design easier



Combination of immediate and curative effects of cymoxanil with reliable antispোরulant and longer lasting effect from propamocarb



Very flexible timing options



Rainfast in just 1 hour

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