

# life scientific

ENGINEERED BENEFITS

ORASO PRO®

## Oraso Pro



Oraso Pro contains 125 g/l prothioconazole and 125 g/l tebuconazole and is a broad-spectrum systemic fungicide for disease control in winter & spring crops of wheat, barley, oats, oilseed rape and winter rye.

Oraso Pro is an emulsifiable concentrate formulation suitable for use alone or in combination with a wide range of other fungicides, herbicides and insecticides to provide effective control of key diseases and a reduction of the mycotoxin deoxynivalenol in wheat.

For more information including product label, safety data sheet and compatible tank mixes see the Life Scientific website

<https://lifescientific.com/products/uk/oraso-pro/>

or download the App to get product information direct to your phone.

## Cereal Disease Control

As a systemic fungicide, Oraso Pro is rapidly absorbed into the vegetative parts of the plant before being translocated to provide control of powdery mildew, septoria leaf spot, glume blotch, yellow and brown rust and tan spot.

It can be used on all varieties of wheat, barley, oats, oilseed rape and winter rye.

In winter and spring wheat Oraso Pro will give a reduction in sooty moulds and moderate control of ear disease complex (Fusarium ear blight) with a reduction in DON content (deoxynivalenol).

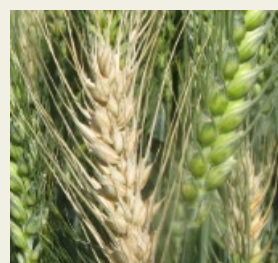
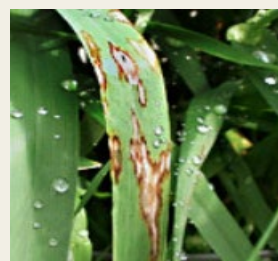
It will also give a reduction in the severity and incidence of eyespot.

In winter and spring barley crops, Oraso Pro will control powdery mildew, brown and yellow rust, net blotch and rhynchosporium. It will give a reduction in sooty moulds and moderate control of ear disease complex (Fusarium ear blight) with a reduction in DON content (deoxynivalenol).

It will also give a reduction in the severity and incidence of eyespot.

In crops of rye, Oraso Pro will control powdery mildew, brown rust and rhynchosporium. It will reduce the severity and incidence of eyespot.

In winter and spring oats, crown rust and powdery mildew are controlled and there is a reduction in the incidence and severity of eyespot.



# Oilseed Rape Disease Control and Canopy Management

The combination of prothioconazole and tebuconazole provides protection for light leaf spot if used before the onset of disease in the autumn. Use 1.0 l/ha Oraso Pro in October to December and a further 1.0 l/ha can be used in the spring from the onset of stem extension. A maximum total dose of 2.0 l/ha can be used in oilseed rape crops.

Oraso Pro can also be used in the autumn for Phoma leaf spot/ stem canker when threshold levels of 10 – 20% leaves showing Phoma lesions are met.

An application of 1.0 l/ha when crops are in full flower will protect against sclerotinia stem rot, the main disease to consider from flowering onwards.

Oraso Pro should be used as a protectant and application should target coverage of leaf petals to prevent leaf lesions passing to the stem which go on to cause weakening and potential stem breakages and plant lodging.

Oraso Pro will provide effective control of sclerotinia when used as a protectant. In a high-risk season of high humidity and night-time temperatures over 7 degrees, a two spray programme should be considered with the first application at yellow bud to early flowering and the second around three weeks later.

The tebuconazole within Oraso Pro will provide fungicidal activity and, if used at 1.0 l/ha will also have a plant growth regulation effect.

Oilseed rape crop canopy management will prevent apical dominance ensuring plants branch more effectively as well as reducing the chances of lodging.

Crops benefiting from an effective plant growth regulation programme have a higher yield potential due to increased seed set and reduced lodging.

## Product Uses

CROP	MAX IND. DOSE	MAX TOTAL DOSE	LATEST APPLICATION
Wheat and Winter Rye	1L/ha	2L/ha	End of flowering GS 69
Barley and Oats	1L/ha	2L/ha	Up to the beginning of flowering GS 61
Oil seed rape	1L/ha	2L/ha	56 days before harvest

**A minimum interval of 21 days must be observed between applications**

## About Life Scientific

We specialise in bringing high quality off-patent crop protection products to market. Our goal is to give our customers better options to meet their plant protection needs.

So if it's under the Life Scientific brand you can be confident it's as effective as the current leading standards in the market.

**For product queries in the UK, call our new free phone helpline 0800 044 5025 or email [infoUK@lifescientific.com](mailto:infoUK@lifescientific.com)**

Oraso Pro is a registered trademark of Life Scientific. Oraso Pro contains prothioconazole and tebuconazole.

All other products are those of other manufacturers where proprietary rights may exist. Use plant protection products safely. Always read the label and product information before use. For further product information including warning phrases and symbols refer to [www.lifescientific.com](http://www.lifescientific.com)