

life scientific

ENGINEERED BENEFITS

ORASO®



ORASO

ORASO 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, triticale, oilseed rape and winter rye.

ORASO 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 in cereals.

For more information including product label, safety data sheet and compatible tank-mixes see the Life Scientific website <https://ie.lifescientific.com/>

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

Product Uses

CROPS	MAX IND. DOSE (L/Ha)	MAX TOTAL DOSE (L/Ha)	LATEST TIMING OF APPLICATION
Wheat, triticale (winter and spring) and Winter Rye	1.0	2.0	End of flowering (GS 69)
Barley and Oats (winter and spring)	1.0	2.0	Beginning of flowering (GS 61)
Oilseed rape (winter and spring)	1.0	2.0	56 days before harvest

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

Disease control in cereals

ORASO combines the strengths of two key DMI active ingredients, prothioconazole and tebuconazole, giving broad-spectrum disease control in both cereals and oilseed rape.

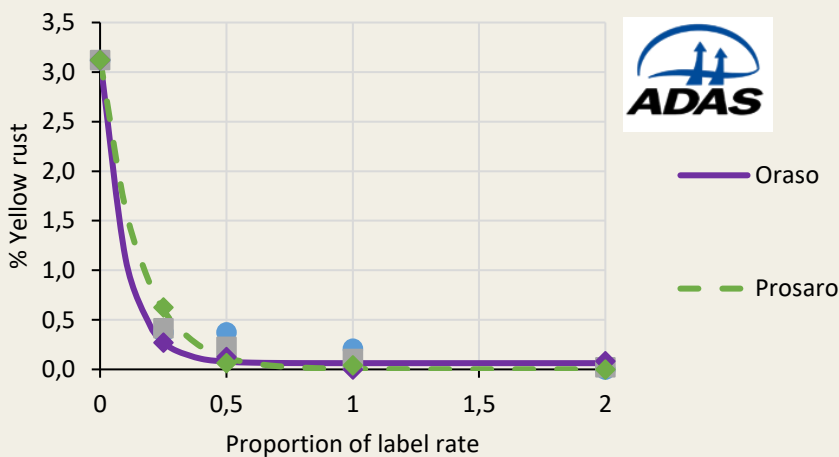
The active ingredients in ORASO are absorbed quickly into the leaf and translocated within the plant.

It has a wide range of compatibilities with other fungicides and can be used throughout the fungicide programme.

In cereals, prothioconazole brings a wide range of disease activity as shown in the table below:

CROP	DISEASES
Wheat	Eyespot (reduction in incidence), Septoria (leaf spot and glume blotch), Powdery mildew, Yellow rust, Brown rust, Tan spot, ear disease complex (Fusarium ear blight, reduction of deoxynivalenol and reduction of incidence of Sooty moulds).
Barley	Eyespot (reduction in incidence), Powdery mildew, Yellow rust, Brown rust, Rhynchosporium, Net blotch.
Rye	Eyespot (reduction in incidence), Powdery mildew, Brown rust, Rhynchosporium.
Triticale	Eyespot (reduction in incidence), Powdery mildew, Yellow rust, Brown rust.
Oats	Eyespot (reduction in incidence), Crown Rust, Powdery mildew.
Oilseed rape	Phoma leaf spot/stem canker, Sclerotinia stem rot and moderate control of Light leaf spot.

A trial conducted by ADAS in the UK demonstrated the activity of ORASO against Yellow Rust in wheat. ORASO was compared against the reference product Prosaro from which ORASO was reverse-engineered. The results confirmed that ORASO was as effective as the standard in the trial, giving excellent control of Yellow Rust.



ORASO is a registered trademark of Life Scientific. ORASO 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

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