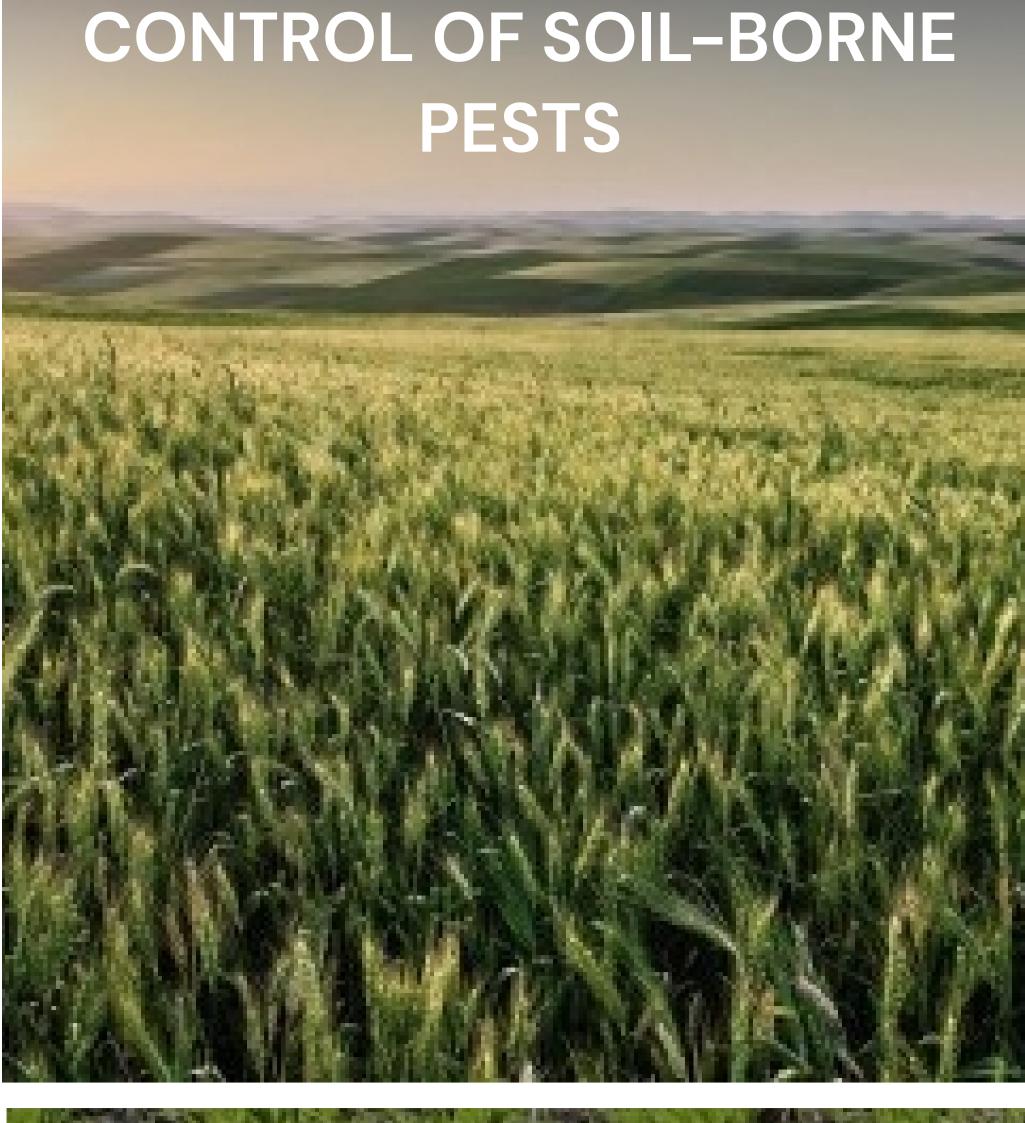


Solutions to Crop Diseases Affecting Wheat & Barley





PYRINEX QUICK

Chlorpyrifos 250g/L + Deltamethrin 6 g/L

- Excellent knock-down effect
- Micro-encapsulation brings strong residual effect leading to prolonged protection.
- Broad spectrum of activity against soil-borne insects (Chaffer grubs, Wireworms, Cutworms) FAW and caterpillars.
- Rate: 1.25L/Ha, 30mls/20L Packs: 100mls, 500mls, 1L





KIBOKO SUPER

Fenoxaprop-P-ethyl 75g/L

A broad spectrum post-emergence selective systemic her- bicide for the control of Grasses in Wheat & Barley.

Rates: 1L/Ha, 100ml/20L Spray when grass weeds are at 2 leaf to early tillering stage

Benefits

- Outstanding control of a wide range of annual grasses.
- Flexibility in application timing up to the tillering stage
- Excellent rain fastness properties due to special EW formulation
- Efficacy not depended on the soil type.
- Safe to follow up crops.
- Packs:

1L, 5L, 20L





Fluroxypyr 60g/L + Clopyralid 23.3g/L +

ARIANE

MCPA 266.7g/L A post-emergence selective herbicide

for the control of broadleaved weeds in

wheat and barley. Stage of Barley & Wheat: Early to late

tillering stage. Stage of Weeds: 2 – 6 leaf stage.

Rates: 1.5L/Ha, 150ml/20L Packs: 1L, 5L

BENEFITS Systemic and contact mode of action.

Rapidly absorbed by foliage(Rainfast within 2 hours)

 Compatible with mostly commonly used fungicides, insecticides and foliar

fertilizers.

N:B: For the effective control of weeds:

Tank Mix Ariane 1.25L/Ha+Kiboko





L 1st spray to control soil-borne insects

BUFFALO 100 OD

(Wire Worms). The product may be tankmixed with most used Herbicide. Benefits Broad spectrum of activity for the control

Beta - cyfluthrin 25 g /L + Imidacloprid 75 g/

- of soilborne insects(Wireworms) and sucking insects e.g Russian aphids. Quick knockdown effect. Easily absorbed in plant tissues and
- digested by the target pest. Long lasting residual control.
- Pack Sizes: 100ml; 250ml, 500ml; 1L Rates: 0.5L/Ha, 20mls/20L



ASTER EXTRIM 20SL

 Broad-spectrum insecticide to control sucking insects.

Acetamiprid 150g/L + Cypermethrin 50g/L

- Low application rates making it economical. Contact and systemic action.
- Quick knock down effect. Long lasting residual action.

Rates: 250mls/Ha, 20mls/20L

Pack sizes: 50ml, 100ml, 250ml, 500ml, 1L, 5L



Avoid planting very susceptible wheat varieties.

borne.

Cultural Control Methods

• Use resistant varieties wherever possible. Remove or destroy volunteer wheat plants after the season.

All the three rusts are mainly wind-borne; they are not seed or soil-

- Monitor the crop for signs of infection from 60 days or two months after planting.
- Early fungicide application/protection is important. Crop rotation with crops like canola and beans.

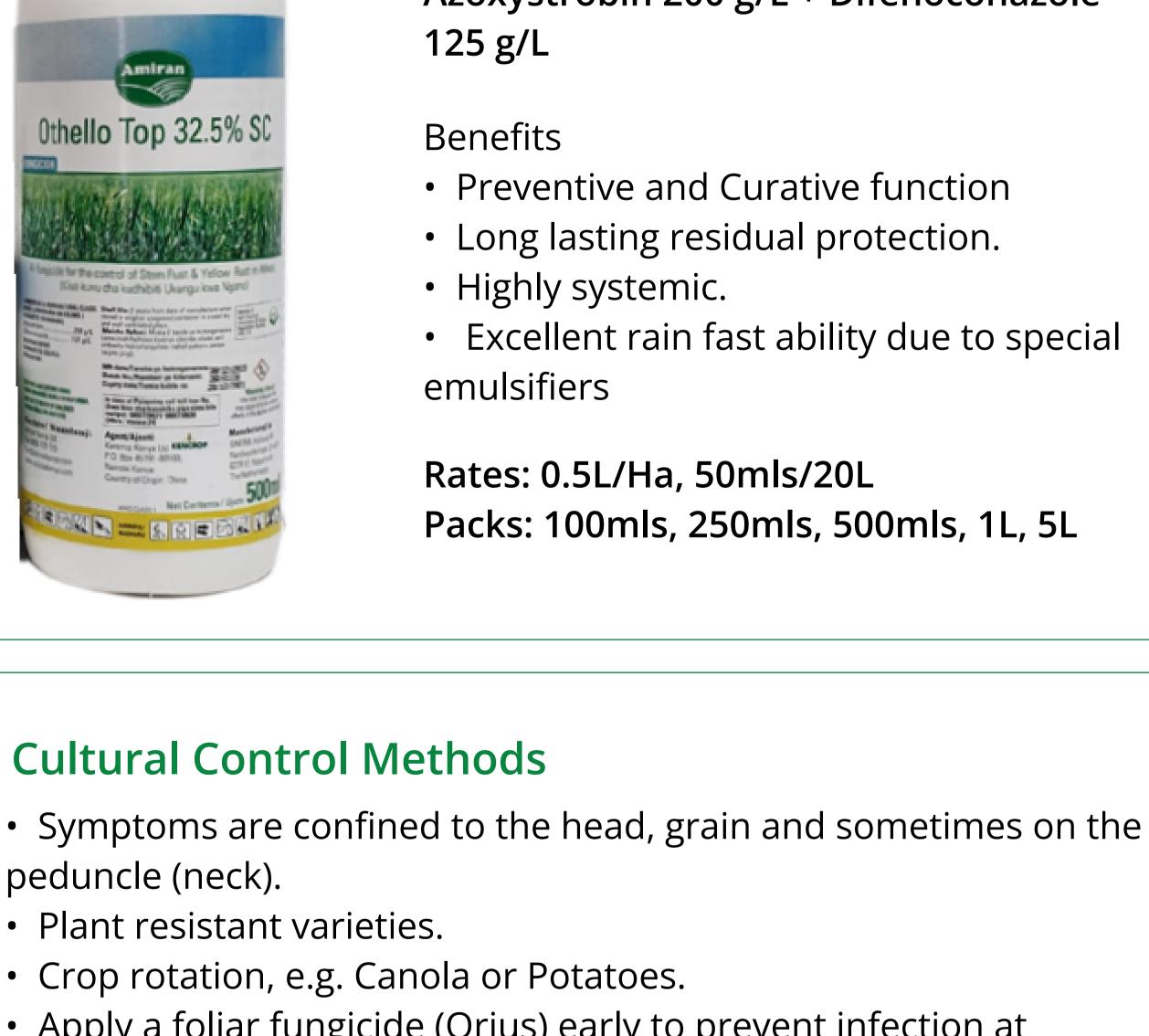


Benefits Broad-spectrum fungicide for the control of leaf, stem and yellow rust.

ORIUS 25 EW

 Highly effective Tebuconazole in the market.

- Rate: 0.75 L/Ha, 75mls/20L
- Packs: 100mls, 250mls, 500mls, 1L



Benefits Preventive and Curative function

125 g/L

OTHELLO TOP

 Long lasting residual protection. Highly systemic. Excellent rain fast ability due to special

Azoxystrobin 200 g/L + Difenoconazole

emulsifiers

- Rates: 0.5L/Ha, 50mls/20L Packs: 100mls, 250mls, 500mls, 1L, 5L



flowering.

 Crop rotation, e.g. Canola or Potatoes. Apply a foliar fungicide (Orius) early to prevent infection at

Propiconazole 150 g/L + Difenoconazole 150 g/L

Benefits

Head blight.

ATLAS 300 EC



harvested grain. • Preventive and curative action against a

diseases including rust and septoria

Powerful performance against Fusarium

• Proven deoxynivalenol (DON) reduction in

wide range of leaf diseases. Increased grain quality and higher yields. Strong performance on wide range of



ORIUS 25 EW

Rates: 1L/Ha

Packs: 1L, 5L

- Broad-spectrum fungicide for the control of leaf, stem and yellow rust. The highly rated effective Tebuconazole
- in the market. Cost effective.

Rate: 0.75 L/Ha, 75mls/20L

Packs: 100mls, 250mls, 500mls, 1L