

TITAN PROTHIOCONAZOLE + TEBUCONAZOLE FUNGICIDE

210 g/L Prothioconazole + 210 g/L Tebuconazole

Titan Prothioconazole + Tebuconazole fungicide is a protective and curative fungicide that is specifically designed to provide effective and long-lasting broad spectrum foliar disease control in canola, wheat, barley, oats, triticale and pyrethrum.

KEY FEATURES

- Convenient, easy-to-pour liquid formulation
- Long-lasting and broad spectrum foliar disease control
- Fungicide MOA Group 3
- Flexible application timing

AT A GLANCE

CROPS: Barley, oats, wheat, triticale, canola and pyrethrum
FORMULATION: Suspension Concentrate (SC)
ACTIVE INGREDIENT: 210g/L Prothioconazole + 210g/L Tebuconazole
APPLICATION RATE: 150 mL/ha to 1 L/ha (dependant on crop & disease pressure)
FUNGICIDE MOA GROUP: Group 3

DISEASE SPECTRUM

CONTROL OF: Net Form Net Blotch, Spot Form Net Blotch, Powdery Mildew, Leaf Scald, Leaf Rust, Stem Rust, Septoria Blotch, Stripe Rust, Fusarium Head Blight/Head Scab, Yellow Leaf Spot, Septoria Nodorum-Glume Blotch, Blackleg, Sclerotinia Stem Rot, Ray Blight, Sclerotinia Crown Rot.

see product label for specific crops & situations



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SUCCESSFUL APPLICATION

Timing in cereals

- Titan Prothioconazole + Tebuconazole allows preventative as well as curative control of diseases. Application timing is extremely flexible, from mid tillering right through to 5 weeks before harvest, allowing for disease management at the most appropriate stage of plant development. Generally, spray Titan Prothioconazole + Tebuconazole at the first sign of disease. Monitor and reapply within 14 to 21 days if conditions favour disease development.

Maximum number of applications

- A maximum of two applications are to be made per cereal and canola crop per season.
- A maximum of one application is to be made per pyrethrum crop per season.

Water rates

- For ground applications, higher water rates (e.g. 100L/ha for cereals and canola & at least 250L/ha for pyrethrum) will allow for thorough coverage of the crop and will aid in improved disease control.

Spray nozzles

- Use a standard boom sprayer fitted with bypass or mechanical agitation and nozzles calibrated to deliver MEDIUM droplets.

LIMITING FACTORS

It is important to understand that under some conditions, Titan Prothioconazole + Tebuconazole may not produce the even and extended results you expect. These conditions include:


- When heavy rain falls within 48 hours of product application.
- If irrigated past the point of runoff within 24 hours of application.
- When thorough crop canopy coverage is not achieved from spraying.
- When lower than recommended water rates are used.

COMPATIBILITY

When mixing Titan Prothioconazole + Tebuconazole with any other product, compatibility depends on a range of considerations including the adjuvant used, rate of the tank mixing product, multiple mixtures, product manufacturer and more. Prothioconazole + Tebuconazole has been tested in field trials for potential crop damage with more than 30 different mixtures (herbicide/insecticide/nutrients) and is physically compatible with a wide range of different products. There have been no significant levels of crop damage recorded or loss in foliar disease efficacy. For further information on compatibilities with Titan Prothioconazole + Tebuconazole please see the compatibility guide or contact Titan Ag.

INTEGRATED DISEASE MANAGEMENT

Titan Prothioconazole & Tebuconazole Fungicide is a member of the DMI group of fungicides. For fungicide resistance management the product is a Group 3 fungicide. Some naturally occurring individual fungi resistant to the product and other Group 3 fungicides may exist through normal genetic variability in any fungal population. The resistant individuals can eventually dominate the fungal population if these fungicides are used repeatedly. These resistant fungi will not be controlled by this product and other Group 3 fungicides, thus resulting in a reduction in efficacy and possible yield loss. Use this product as part of an integrated disease management program involving fungicides with other modes of action and non-chemical methods of control.

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