



ADAMA

SORADUO™

Advanced disease protection powered by Asorbital® Formulation Technology. SORADUO™ provides proven Fusarium protection in wheat and barley.



POWERED BY

Asorbital®

FORMULATION TECHNOLOGY

Active Ingredients:

Prothioconazole 250 g/L = EC and Tebuconazole 430 g/L = SC

Application Rates :

Rate: 162 ml/ac SORADUO™ A
+ 94 ml/ac SORADUO™ B

Packaging and Acres Treated:

Co-pack: 1 x 9.71 L SORADUO™ A
+ 1 x 5.65 L SORADUO™ B

Acres Treated: 60 ac/case

Water Volume:

Ground: 40 – 80 L/ac
(10 – 20 US gal/ac)

Aerial: 20 L/ac (5 US gal/ac)

Rainfastness:

Avoid application if heavy rainfall is in the forecast.

GROUP 3

KEY BENEFITS:

- Proven Fusarium protection in Wheat and Barley
- Asorbital® Formulation Technology helps to deliver uniform coverage for consistent protection
- Simple choice without the complication of grower programming
- Application flexibility
- Performance over a wide range of conditions

REGISTERED CROPS AND APPLICATION TIMING:

| Crop | Disease | Timing |
|------------------------|-----------------------------|--|
| Barley | For suppression of Fusarium | 70 – 100% head emergence to 3 days after full head emergence |
| Wheat (spring, winter) | Head Blight (fusarium spp.) | 75% head emergence – 50% main stem flower |

Applications per year: Maximum of one (1)

HOW IT WORKS:

SORADUO™ is a combination of a triazole fungicide that features Asorbital® Formulation Technology and broad-spectrum system activity plus long-lasting foliar protection.



SORADUO™

REGISTERED AND SUPPORTED TANK MIXES:

Optional: Non-ionic surfactant (NIS) at 0.125% v/v.

This product may be tank mixed with a fertilizer, a supplement, or with registered pest control products, whose labels also allow tank mixing, provided the entirety of both labels, including Directions For Use, Precautions, Restrictions, Environmental Precautions, and Spray Buffer Zones are followed for each product. In cases where these requirements differ between the tank mix partner labels, the most restrictive label must be followed. Do not tank mix products containing the same active ingredient unless specifically listed on this label.

In some cases, tank mixing pest control products can result in reduced pesticide efficacy or increased host crop injury. The user should contact ADAMA Agricultural Solutions Canada Ltd. at 1-855-264-6262 for information before applying any tank mix that is not specifically recommended on this label.

MIXING INSTRUCTIONS:

1. Fill sprayer tank ½ full of water.
2. Start sprayer tank agitation.
3. Add the required amount of SORADUO™ B.
4. Add required amount of SORADUO™ A.
5. If applicable, add any required adjuvants or surfactants for tank-mix partners.
6. Complete filling tank with water with agitation on.

NOTE: If tank-mixing, please reference the label of the partner for specific mixing order or follow WAMLEGS or WALES for proper mixing protocol.

CROP ROTATIONS:

No restrictions.

PRE-HARVEST INTERVAL:

36 days

GRAZING RESTRICTIONS:

6 days

RE-ENTRY INTERVAL:

24 hours

STORAGE:

Do not freeze.

Please note that there has been a re-evaluation of Tebuconazole by the PMRA; the total seasonal rate is limited to a maximum of 136 g a.i./ha/year, except for those crops where the yearly total rate is currently below 136 g a.i./ha.



[CLICK HERE FOR FULL PRODUCT DETAILS.](#)



Always read and follow label directions.
Toll-free: 1.855.264.6262 | Website: ADAMA.COM

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QUICK TIPS:

Fusarium Head Blight outbreaks in wheat and barley occur when the weather is warm and wet at head emergence and flowering. Timing of application is critical when providing protection against Fusarium Head Blight.