

THIS RECOMMENDATION IS MADE AS PERMITTED UNDER FIFRA SECTION 2(ee) AND HAS NOT BEEN SUBMITTED TO OR APPROVED BY THE EPA.



2(ee) Recommendation

**FOR DISTRIBUTION AND USE ONLY
IN THE STATE OF NEW YORK**

**It is a violation of Federal law to use this product
in a manner inconsistent with its labeling.**

EPA Reg. No.: 279-3557

For early season disease protection in spring and winter wheat.

**THIS 2(ee) RECOMMENDATION EXPIRES ON JUNE 30, 2023 AND MUST NOT BE USED
AFTER THIS DATE**

CROP	PESTS	RATE OF APPLICATION
Wheat (Spring and Winter)	Common Rust and Stripe Rust (<i>Puccinia</i> spp.) Powdery Mildew (<i>Blumeria graminis tritici</i>) Leaf and Glume Blotch (<i>Septoria</i> spp.)	5 - 7 fl. oz./A

DIRECTIONS FOR USE:

Apply Topguard® fungicide in the fall and/or early spring from tillering to jointing growth stages (Feekes stages 3-7) to provide protection against early season leaf diseases. Topguard fungicide may be tank-mixed with adjuvants, fertilizer, insecticides (such as **Mustang® MAXX** insecticide) or herbicides (such as **Harmony® Extra SG herbicide with TotalSol®** soluble granules) to implement disease, insect and weed management. An application of Topguard® EQ fungicide may be applied at flag leaf (Feekes 8-9) for control of foliar diseases as specified by product labels. Apply in a minimum of 2 gallons per acre for aerial application and 10 gallons per acre by ground application.

RESTRICTIONS:

- Do not apply more than 2 applications per year.
- Do not apply more than 0.228 lb. ai of flutriafol/A per year.
- Restricted entry interval (REI) is 12 hours.
- Preharvest Intervals (PHI): Do not apply within 30 days of harvest when grown for grain, 15 days of harvest when grown for hay, zero (0) day PHI when grown for forage.

ALL APPLICABLE DIRECTIONS, RESTRICTIONS, WORKER PROTECTION STANDARDS REQUIREMENTS AND PRECAUTIONS ON THE EPA REGISTERED TOPGUARD FUNGICIDE, EPA REG.NO. 279-3557, LABEL MUST BE FOLLOWED. THIS LABEL MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF PESTICIDE APPLICATION.