

FRAC #	Active	Product	Rate per Acre	Wheat Stripe Rust	Wheat Leaf Rust	Wheat Stem Rust	Label Remarks (Always consult label for proper directions and restrictions)
11	pyraclostrobin	Headline SC	6 to 9 fl oz	Excellent	Excellent	Good	DO NOT harvest oat hay or feed green-chopped oats within 14 days of last application.
11	azoxystrobin	Quadris	6 to 12 fl oz	--	--	--	Do not apply within 7 days of harvest (7-day PHI) for forage and hay. 2 applications per season.
11	trifloxystrobin	Stratego	7 fl oz	--	--	--	Grazing Restrictions: a.) If 1 application or total of 7 fl. oz of Stratego per year are applied do not allow live stock to graze within the treated area within 30 days after application, and do not harvest the treated area for within 30 days after application or for hay within 45 days after application. b.) Do not harvest for forage or hay if 14 fl oz are applied.
3	propiconazole	Tilt 3.6 EC	4 fl oz	Very Good	Very Good	Very Good	Do not apply within 7 days of harvest (7-day PHI) for forage and hay. 2 applications per season.
3	prothioconazole	Proline 480 SC	5.0 to 5.7 fl oz	--	Very Good	Very Good	DO NOT apply within 30 days of harvest. 7 day grazing restriction. Only 1 application.
11 + 3	propiconazole + azoxystrobin	Quilt 200 SC	10.5 to 14.0 fl oz	Excellent	Excellent	Very Good	Do not apply within 7 days of harvest (7-day PHI) for forage and hay. 2 applications per season.
11 + 3	metaconazole + pyraclostrobin	Twinline	7 to 9 fl oz	Excellent	Excellent	Very Good	Only 2 applications per season. Barley hay harvest restriction of 14 days.

Fungicide efficacy ratings were verified by members for the North Central Extension and Research Committee (NCERA-184) for management of small grain diseases. This information is only provided as a guide. It is the responsibility of the pesticide applicator by law to read and follow all current label directions. No endorsement is intended for products listed, nor is criticism meant for products not listed. Members of the NCERA-184 Committee assume no liability from the use of these products.