

Wheat seed treatments used for wheat disease management

Product	Active ingredients	Rate (fl.oz./ 100 lbs seed)	Loose smut	Seed-borne Fusarium	Pythium damping-off	Fusarium root rot	Take all disease	Fall leaf diseases
Cruiser Maxx Cereals	Difenoconazole 3.36% Metalaxyl-M 0.56% Thiamethoxam 2.80%	5.0	C	C	C	S	S	--
Dividend Extreme	Difenoconazole 7.73% Mefenoxam 1.93%	2.0 - 4.0	C	C	C	S*	S*	S*
Dividend XL RTA	Difenoconazole 3.21% Mefenoxam 0.27%	2.5 - 10	C	C	C	S*	S*	S*
Gaucho XT	Tebuconazole 0.62% Matalazyl 0.82% Imidacolprid 12.7%	3.4	C	S	C	S	--	S
Incentive RTA	Difenoconazole 3.21% Mefenoxam 0.27%	2.5 - 10	C	S	C	S*	S*	S*
Maxim 4FS	Fludioxonil 40.3%	0.08 - 0.16	--	C	--	C	--	--
Rancona Crest	Ipconazole 0.42% Metalazyl 0.56% Imidacolprid 14.1%	5.0 - 8.3	C	--	C	S	--	--
Rancona Pinnacle	Tebuconazole 0.48% Matalazyl 0.58%	5.0 - 8.3	C	--	C	S	--	--
Raxil MD	Tebuconazole 0.48% Metalaxyl 0.64%	5.0 - 6.5	C	S	C	S	--	S
Sativa IM Max	Tebuconazole 0.46% Metalazyl 0.61% Imidacolprid 11.37%	3.4 - 5.0	C	S	C	S	--	S
Stamina F3 Cereals	Pyraclostrobin 1.59% Triticonazole 1.59% Metalazyl 0.93%	4.6	C	--	C	S	--	--

C - Product labeled for control or management of this disease problem

S - Product labeled for suppression or partial control of this disease problem. The level of control provided by these products may be considered unacceptable

-- Product not labeled for this disease problem or information was not specified on label

* Suppression only at high application rate specified on label

As always, read and follow all label directions when applying fungicides.

Table modified from K-State Extension publication MF2955 by Erick De Wolf