

Salient™ TMI



Tough Four-Way Disease Plus Insect Protection.

Salient™ TMI deploys four actives to suppress and treat seed and soil-borne disease while controlling early-season seedling injury due to insect pressure. Three Salient TMI actives control challenging broad-spectrum diseases, including *Fusarium*, *Rhizoctonia*, seed rots, dwarf bunt, smut, barley stripe, *Pythium* and root rots. Meanwhile, Salient TMI's imidacloprid helps prevent light to moderate early-season wireworm pressure. Salient TMI is an excellent seed treatment choice for barley, oats, triticale and wheat.

PREVENTIVE AND CURATIVE BROAD-SPECTRUM CONTROL

- Convenient tank-mix is formulated with four proven actives
- Preventive and curative broad-spectrum disease control
- Controls soil-borne diseases and prevents seed decay
- Early-season control of moderate wireworm infestation

EPA REG. NO.	55146-159
ACTIVE INGR.	tebuconazole (4.1 g/l), metalaxyl (19.1 g/l), difenoconazole (37.3 g/l), imidacloprid (60 g/l)
FORMULATION	flowable
CHEM. FAMILY	triazole, phenylamide, neonicotinoid
FRAC/IRAC NO.	3, 4 and 4A
MODE OF ACT.	inhibition of RNA biosynthesis, acetylcholine receptor agonist and inhibition of sterol biosynthesis
SIGNAL WORD	caution
RES. USE	no
PACKAGE SIZE	2 x 2.5 gal, 30 gal, 250 gal, for custom blend
COLORED	yes
COMPARE TO	CruiserMaxx® Vibrance® Cereals



Grow a better tomorrow.

Salient™ TMI

LABELED CROPS

Barley
Oats
Triticale
Wheat

KEY DISEASES CONTROLLED

(See product label for complete list)

Aspergillus
Barley stripe (early season)
Common root rot (*Cochliobolus spp.*)
Covered smut of barley
Dwarf bunt
Flag smut
Fusarium scab
Fusarium foot rot
Karnal bunt
Loose smut
Penicillium
Powdery mildew*
Pythium damping-off
Rhizoctonia root rot
Septoria
Septoria disease complex
Septoria leaf blotch*
Stinking smut (*common bunt*)
Wheat leaf rust*

KEY INSECTS CONTROLLED

(See product label for complete list)

Wireworms

*early season suppression

APPLICATION RECOMMENDATIONS

Salient™ TMI is a mixture of the fungicides difenoconazole, tebuconazole, metalaxyl and the insecticide imidacloprid. When used on listed crops, this product aids in the control or suppression of the listed seed, seedling and soil-borne diseases and insects on seed and young seedlings of barley, oats, triticale and wheat.

CROP	RATE
Barley, oats, triticale, wheat	5.0 – 7.5 fl oz/100 lb of seed

Apply prior to planting as a slurry treatment in sufficient fluid for adequate coverage. Salient TMI is to be used only in liquid or slurry treaters (in commercial seed treatment facilities). Mix thoroughly before use or use entire container at one time. Ensure thorough coverage. All tank mixes should be pre-tested to determine physical compatibility between formulations. Follow the most restrictive precautions and limitations on the labeling of all products used in mixtures.

SEED BAG LABELING REQUIREMENTS

Seed commercially treated with this product must be labeled in accordance with all applicable requirements of the Federal Seed Act. The user of this product is responsible for ensuring that the seed bag meets all requirements under the Federal Seed Act.

THE FEDERAL SEED ACT REQUIRES THAT BAGS CONTAINING TREATED SEEDS BE LABELED WITH THE FOLLOWING STATEMENTS:

"This seed has been treated with Salient TMI Seed Treatment (metalaxyl, tebuconazole, difenoconazole, imidacloprid). DO NOT use for feed, food, or oil purpose.

See label for complete application rates and recommendations.



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For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/us to download a full label.

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