



Spirato[®] **MTm 285 FS**

SEED TREATMENT

THREE POWERFUL ACTIVES, ONE STRONG START.

Protect soybeans with Spirato[®] MTm 285 FS. The registered blend of three proven fungicides deliver powerful protection against devastating diseases such as Rhizoctonia and Fusarium without the work and worries of a custom blend order.

COMPETITIVE ADVANTAGES

- Fludioxonil protects seeds against labeled rots and young seedlings against Rhizoctonia and Fusarium
- The labeled rate of metalaxyl provides both Pythium and Phytophthora control
- Thiophanate-methyl works with fludioxonil for increased control and systemic disease protection on listed crops
- Convenient to use formulation and packaging

AT-A-GLANCE INFO

EPA REG. NO.	55146-154		
ACTIVE INGR.	fludioxonil (25 g/l), metalaxyl (160 g/l), thiophanate-methyl (100 g/l)		
FORMULATION	flowable	COLORED	yes
CHEM. FAMILY	phenylpyrrole, phenylamide, thiophanate		
FRAC NO.	12, 4 and 1		
MODE OF ACT.	signal transduction and nucleic acid synthesis, mitosis and cell division inhibitor		
SIGNAL WORD	caution	RES. USE	no
PACKAGE SIZE	2.5 gal container (2 per case), 15 gal, 250 gal		
COMPARE TO	proprietary formulation		

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 **Nufarm**
Grow a better tomorrow

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LABELED CROPS

Dry and snap beans including;
Cicer arietinum (chickpea,
garbanzo bean)
Lupinus spp. (sweet lupine, white
sweet lupine, white lupine, and
grain lupine)
Phaseolus spp. (kidney bean, lima
bean, mung bean, navy bean,
pinto bean, snap bean, and
waxbean)
Soybeans
Vicia faba (broad bean, fava
bean)
Vigna spp. (asparagus bean,
blackeyed pea and cowpea)

KEY DISEASES CONTROLLED

(See product label for complete list)

Damping-off and seed and seedling
rots (caused by Pythium, Fusarium,
and Rhizoctonia spp., and others)
Phytophthora
Seed-borne Sclerotinia and
Phomopsis spp. (suppression)

USE SUMMARY

APPLICATION RECOMMENDATIONS

USE RATES: Apply 1.5 fl oz/cwt seed.

An additional 0.375 fl oz/100 lb seed of Sebring® 318 FS or 0.25 fl oz/100 lb seed of Sebring 480 FS may be used if targeting fields with high Phytophthora pressure. Read and follow all label directions for use on the Sebring 318 FS or Sebring 480 FS label.

Apply as a seed treatment using standard slurry or mist-type seed treatment equipment. Uniform application to seed is necessary to ensure seed safety and best disease protection. Seed must be sound and well cured prior to treatment. Product must be diluted with sufficient water to ensure complete seed coverage. Consult a seed treatment specialist regarding slurry rates for the crop to be treated with this product.

All tank mixes should be pre-tested to determine physical compatibility between formulations. When tank mixing, follow the most restrictive label instructions for any tank mix partner.

DO NOT tank mix with any product that bears a label prohibition against tank mixing.

See label for complete application rates and recommendations.

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.

Federal law requires that bags containing treated seed be labeled with the following information: "This seed has been treated with Spirato MTm 285 FS (metalaxy), thiophanatemethyl, fludioxonil) seed treatment. **DO NOT** use for feed, food, or oil purposes. Store away from feeds and other foodstuffs.

See product label for US EPA Seed Bag Labeling Requirements.