

SpinTor[®] 2SC

EPA Reg. No. 62719-294

Proposed Section 3 supplemental labeling for use of SpinTor 2SC.

31Jan05 – Additional changes made to proposed supplemental labeling:

1. Revised paragraph for stored seed.
2. Corrected name of Indianmeal moth (from Indian meal moth), red flour beetle (from red-flour beetle), sawtoothed grain beetle (from sawtooth grain beetle), rice moth (from Texas rice moth).

Changes made to the proposed supplemental labeling:

1. Added "Control and" to title of label.
2. Added new introductory paragraph directly underneath Directions for Use.
3. Stored Seed: In second paragraph, moved last sentence to second sentence in paragraph and added "food quality" before "grain."
4. Application Rates: Moved first two paragraphs to new heading "Application per Ton of Grain or Seed" after "Specific Use Directions."
5. Application Rate table: (1) Deleted cotton, peanuts (in hull), soybeans, and sunflowers and corresponding application rates; (2) corrected application rates for millet, pearl, millet, proso, oats, and wheat.
6. Deleted section entitled "Top Dressing Treatments."
7. Recommendations and Restrictions: (1) Revised fourth bullet point to read "Do not use SpinTor 2SC as a top dressing treatment."; (2) added new fifth bullet point "Do not treat grain more than once."; (3) revised sixth bullet point to read "Maintain accurate records, especially if commodity is destined for export."

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Supplemental Labeling



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SpinTor[®] 2SC

EPA Reg. No. 62719-294

For Insect Control and Suppression in Stored Grain and Seeds

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for SpinTor[®] 2SC Naturalyte[®] insect control before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of SpinTor 2SC according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for SpinTor 2SC.

Directions for Use

SpinTor 2SC is a 2 lb per gallon SC formulation that can be used to protect stored grains and other commodities from insect damage at an active ingredient concentration of 1.0 ppm by weight.

Stored Grain: For the protection of stored food, feed, and oil grain commodities against injury from insect pests including, but not limited to, lesser grain borer, Indianmeal moth, Angoumois grain moth, rice moth, almond moth, confused flour beetle, and flat grain beetle. Additional pests such as rice weevil, granary weevil, maize weevil, red flour beetle, sawtoothed grain beetle, and rusty grain beetle are suppressed to low levels. Protection is achieved by breaking the pest life cycle through control of adults and/or immature life stages.

For optimum results, thoroughly clean and treat grain storage areas prior to storage of grain. If grain is insect infested, fumigate to control existing populations and apply SpinTor 2SC for residual protection.

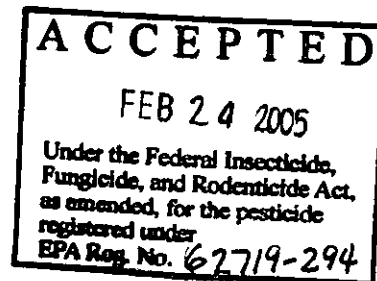
Stored Seed Used for Planting: This use is restricted to those crops listed on this label, but includes all non-crop seeds including, but not limited to, flower seed, ornamental seed, and grass seed.

SpinTor 2SC may also be used in conjunction with registered fungicides or other insecticide seed protectants. Seed treated with SpinTor 2SC alone is considered food quality grain. Seed treated with other seed protectant products may be required to be colored and tagged. Requirements for coloring and tagging can be found on the product labels.

Application Rates:

For crops typically treated per 1000 bushels, see the following table:

Target Crop	SpinTor 2SC per 1000 bushels [†] to deliver 1 ppm	
	fl oz	milliliters
Barley	3	90
Birdseed	see rate/ton	see rate/ton
Corn (field, sweet, pop, grown for seed)	3.6	105
Millet, foxtail	3.2	95
Millet, pearl	2.2	65
Millet, proso	2.2	65
Oats	2.2	64



Rice	2.9	85
Sorghum/milo	3.6	105
Wheat	3.8	114

† Unless noted.

Specific Use Directions: Dilute SpinTor 2SC with water, mix thoroughly and occasionally agitate. Apply as a coarse spray to the moving grain stream. Calibrate spray delivery relative to grain stream to give a deposit of the desired concentration in stored commodity. Target spray volume is 5 gallons of spray mixture per 1000 bushels of grain and 10 gallons of spray mixture per 1000 bushels of rice grain due to the absorbent grain coat.

Application per Ton of Grain or Seed: For crops typically treated per metric tonne (2200 lb), such as grain for export, apply 0.14 fl oz or 4.1 ml per metric tonne to deliver 1 ppm. For crops typically treated per ton (2000 lb), i.e., bird seed or any crop listed in the table above, apply 0.13 fl oz or 3.8 ml per ton to deliver 1 ppm.

Recommendations and Restrictions:

- International tolerances and residue limits for crops and commodities treated with this product may not yet be established in one or more countries outside the United States. For this reason, this product should be used only on crops and commodities intended for consumption in the United States or on crops and commodities that will be imported to a country(ies) where you have confirmed the specific import residue policies and applicable residue limits permit such import.
- Avoid application at extremely dusty sites.
- When drying grain, apply SpinTor 2SC after the grain has cooled.
- Do not use SpinTor 2SC as a top dressing treatment.
- Do not treat grain more than once.
- Maintain accurate records, especially if commodity is destined for export.
- Calibrate application equipment and grain flow rates daily and when significant changes occur to ensure proper application rates.
- Always start with clean storage bins that have been treated with a protectant with a different mode of action.
- For resistance management purposes, rotate modes of action yearly.
- No withholding period is required for grain used for food, feed or oil purposes.
- Always shake the container well before mixing to suspend product that may have settled during storage.

Note: Refer to the Environmental Hazards section of the product label attached to the product container for required protective measures.

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R064-006
EPA-accepted ___/___/___
Initial printing.