

THIRAM SC

fungicide and repellent

Features and benefits

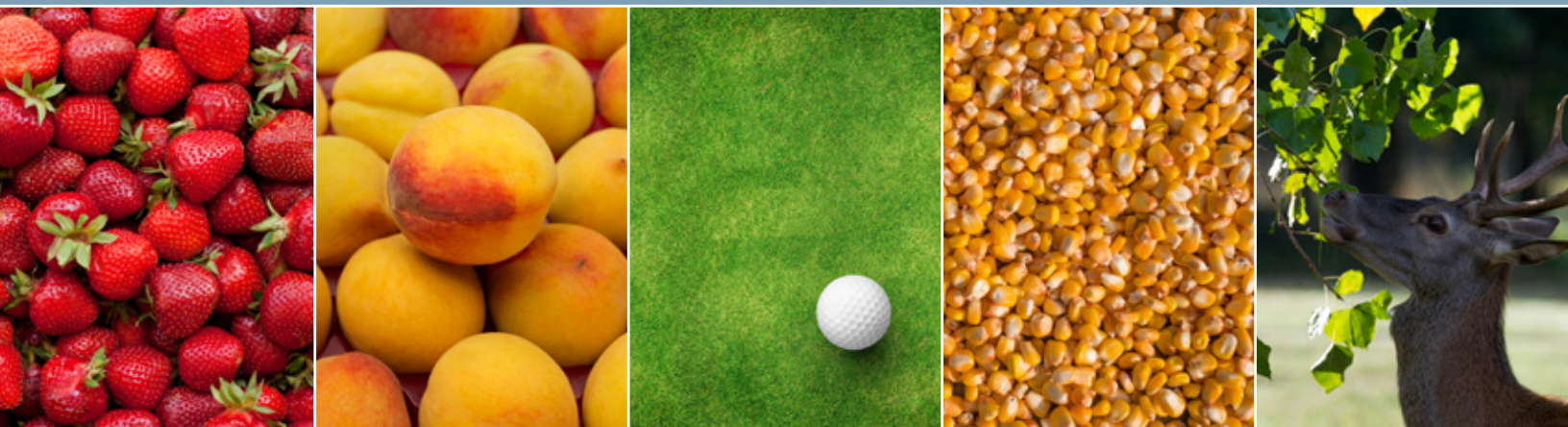
- AI: tetramethylthiuram disulfide
- 44% suspension concentrate
- CAUTION signal word
- Broad-spectrum, protectant fungicide
- Multisite mode of action
- Low risk of resistance (FRAC M3)
- Use alone or in combination
- Excellent disease control

Key pests

- *Botrytis* (gray mold)
- Anthracnose
- *Rhizopus; Alternaria*
- Brown rot
- Peach leaf curl
- Damping off
- Seed decay, blights
- Smuts and bunts
- Brown patch
- Dollar spot
- Snow mold
- Deer
- Rabbits
- Rodents

Crops and uses

- Strawberries
- Peaches
- Turf
- Seed treatment
- Animal repellent



About Thiram SC

Growers can use Thiram SC as a broad-spectrum, protectant fungicide to protect strawberries, peaches, and seeds from disease development with multisite activity. In addition, Thiram SC is an excellent taste repellent against plant damage from animals. University and independent research have shown for years that Thiram is highly effective and can be an important part of your integrated pest management (IPM) program. Using Thiram SC with other fungicide classes can lower your cost, increase your spectrum of control, and minimize resistance development. Thiram SC applications are most effective before disease development.

Mode of action

Thiram SC is a multisite fungicide (Group M3) that inhibits spore germination and mycelium growth by interfering with various enzymes involved in the respiration process. Its ability to act on many sites of the biochemical process ensures that Thiram SC remains at low risk for resistance development and retains its efficacy against many fungi.

Resistance management

- Tank mix a multisite fungicide with a single-site mode-of-action fungicide.
- Apply multisite fungicides alone when disease pressure is low.
- Rotate between modes of action.

Always read and follow label directions.

For sales inquiries, call **888-321-3642** or **423-229-6986**.

For labels and safety data sheets (SDS), visit www.agrian.com.

Thiram SC is manufactured by Taminco US LLC, a subsidiary of Eastman Chemical Company.

www.eastman.com/agriculture

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