



IT WORKS

“We have demonstrated that Syllit in a tank with manzate or captan can provide apple scab control equivalent to the commercial standard (captan/mancozeb tank-mix)”

- Kerik Cox

Cornell University, NY

Introducing

SYLLIT[®] 400 FL

APPLICATION RATE

Crop	Rate
Apples - Scab (<i>Venturia inaequalis</i>)	1.75 - 3.65 L/ha in a tank-mix from green tip through to bloom. Apply at 7 day intervals of as needed.
Pears - Scab (<i>Venturia pirina</i>)	5.28 L/ha at 7 day intervals or as needed to maintain scab control from pre-bloom through first cover spray.

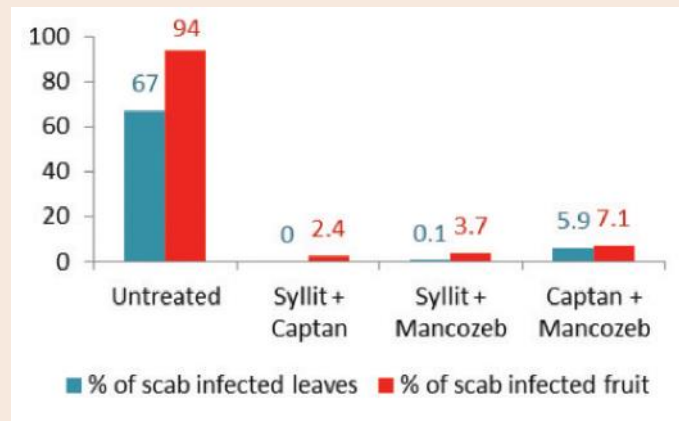
Note: Do not make more than 2 applications of Syllit per year.

RESISTANCE MANAGEMENT

- Where possible, rotate the use of SYLLIT 400 FL or other Group U12 fungicides with different groups that control the same pathogens.
- Use tank mixtures with fungicide from a different group when such use is permitted. Fungicide use should be based on an IPM program that includes scouting, historical information related to pesticide use and crop rotation and considers cultural, biological and other chemical control practices.

RESULTS OF 2011 COMMERCIAL TRIALS BY:

Jeff Alicandro – Agr. Assistance; Butch Palmer – Reality Research; Robin Spitko - NEFCON



TECHNICAL INFORMATION

Fungicide Group: U12; **Active Ingredient:** *Dodine*

REI: 48 hours; **PHI:** 7 days

Formulation: Flowable Formulation; **Packaging:** 1 case consists of 4 x 4L

Always read and follow product label.

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For technical information call
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Introducing

SYLLIT[®] 400 FL

WHY SYLLIT?

- Convenient Liquid Formulation with proven scab control.
- Rainfast after 2 hours since it penetrates the leaf surface.
- Can be applied on wet foliage and at low temperatures (up to 6 C).
- Doesn't need foliage to control scab very early in the season.
- Provides 'reach back' activity if sprayed within 48 hours after an infection period.
- Curative and preventative control.

MODE OF ACTION

Syllit is a localized penetrant. The active ingredient in Syllit is dodine – a fungicide that works by removing lipids from the cell membranes of fungi.

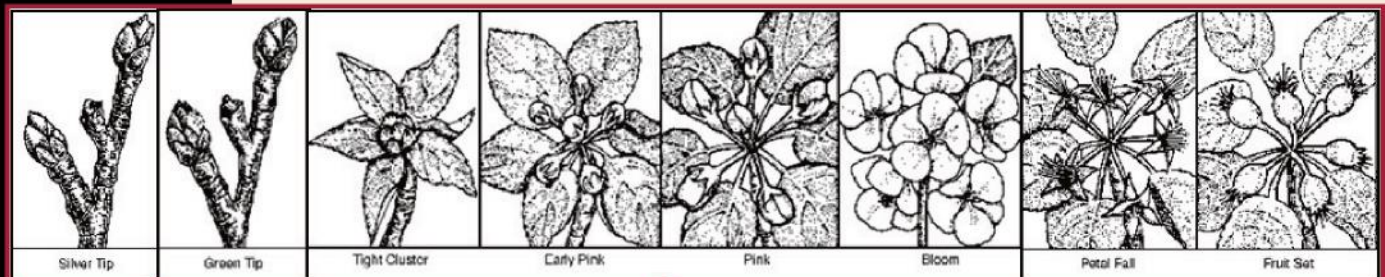
UNIQUE BENEFITS

	Captan / Mancozeb	Syllit in a tank mix with contact fungicides
Preventative	YES	YES
Curative in 48 hours	NO	YES
Rainfast	Superficial, immediately washed off after 20 min. rainfall.	Penetrate, 96-99% efficacy even after 50 min. rainfall.
Suitable on wet foliage	YES	YES
Active at lower temperatures (6°C)	YES	YES

SYLLIT APPLICATION TIMING

Use Syllit at 1.75-3.65 L/ha in a tank-mix with 2.25 kg a.i. captan/ha (2.80 kg of Maestro 80DF or Supra Captan 80WDG) or with 2.52 kg a.i. mancozeb/ha (3.36 kg of Dithane 75DG, Manzate Pro-Sick or Penncozeb 75DF). Refer to product label.

**TODAY'S
RESISTANCE
MANAGEMENT
REQUIRES ALL
AVAILABLE TOOLS**



SYLLIT[®] 400 FL