



THE SUPERIOR FOLIAR INSECTICIDE JUST GOT BETTER.

TRISTAR 8.5 SL

New Formulation in 3 sizes



TriStar 8.5 SL has all your
spraying applications
covered – big and small.

- Provides the longest lasting foliar spray residual on the market today. Odorless, fast-acting and economical!
- Broad spectrum control of key insect pests like aphids, caterpillars, leaf-eating beetles (such as Japanese beetle), leaf miners, mealy bugs, scales (hard and soft), thrips and whiteflies.
- Available in 3 convenient sizes: 4 fl oz Tip N' Pour, Quarts & Gallons

www.clearychemical.com

TRISTAR 8.5 SL

FOLIAR INSECTICIDE



TriStar 8.5 SL Insecticide Features, Advantages and Benefits:

- Provides contact, systemic and translaminar activity to penetrate and protect the old and new growth.
- Absorbs and spreads within the plant to provide quick knockdown of a wide spectrum of insects (in as little as 12 to 15 min. as a direct spray).
- Long lasting residual. Up to 4 weeks on bedding plants, 4 to 6 weeks on woody ornamentals and trees (depending on the plant material).
- TriStar exhibits ovicidal activity on select insects such as whitefly.
- Good IPM and resistance management tool. Effective alternative to organophosphates, pyrethroids, and other classes of chemistry that may have developed resistance.
- Excellent tank mix partner. Goes into solution easily and is compatible with most commonly used fungicides and miticides.
- EPA classified as a reduced risk insecticide.
- TriStar has a minor impact on many beneficial insects, including bees.
- TriStar provides a higher level of worker safety as it is a non-cholinesterase inhibitor unlike organophosphates and carbamates.
- 12 hr. REI for Nursery and Greenhouse sites. Re-entry for residential and commercial landscape is permitted when the application is dry.
- TriStar has NO odor and is a long-lasting, fast-acting, broad spectrum nicotinyl foliar insecticide.



Contact your local Cleary distributor or visit www.clearychemical.com

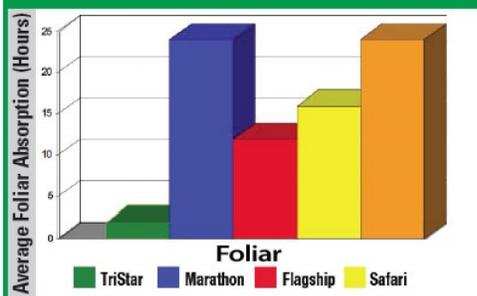
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TRISTAR FACTS AT A GLANCE

- **Longest lasting** foliar spray residual on the market today.
- **Odorless**
- **Fast-acting**
- **Economical**
- **Broad spectrum control** of key insect pests (see below)
- **Pests:**

✓ Adelgids	✓ Leafhoppers
✓ Aphids	✓ Mealy Bugs
✓ Beetles	✓ Plant Bugs
✓ Caterpillars	✓ Psyllids
✓ Fungus Gnats	✓ Sawflies
✓ Leafminers	✓ Scales, Hard
✓ Leaf-eating beetles (such as Japanese beetles)	✓ Scales, Soft
	✓ Thrips
	✓ Whiteflies

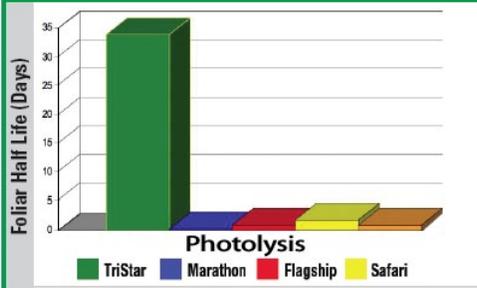
TriStar Absorbs the Fastest into the Leaf



Source: Individual foliar absorption rates obtained from marketing claims by respective company

TriStar is absorbed the fastest by the plant and lasts the longest in terms of UV degradation.

TriStar Lasts Longest in Sunlight



Source: Data obtained from published EPA registration documents, 1994-2004

