

Fungicide

Tebuject™ 16



Tebuject™16 is a completely enclosed micro-infusion system containing 16% Tebuconazole, a Triazole fungicide that inhibits sterol synthesis necessary for fungal development. It is more concentrated than Tebuject, and continues to provide added control of oak wilt, in addition to leaf diseases such as elm, ash, maple and sycamore anthracnose. Tebuject 16 is traditionally used best in a preventative disease management program, but can suppress existing infections until trees regain additional vigor.

- Concentrated
- Effective against anthracnose
- University researched
- Completely enclosed, minimal risk application method
- *CAUTION* label

Active Ingredient Tebuconazole 16%
EPA Reg. No. 7946-28





Fungicide Tebujet™ 16

Target Disease

Anthracnose
Crabapple Scab
Dutch Elm Disease
Hawthorn Leaf Spot
Oak Wilt

Research

Disease	Researcher Facility	Findings
Anthracnose	Terry Tattar University of Massachusetts	Excellent control during a 2-year period of high disease pressure. Substantial improvement in foliar disease ratings after 1 growing season. Low disease rating in following season with second injection.

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www.mauget.com

Packaging

4 or 6 ml capsules, 24 capsules per carton