



Mallet® 2F T&O

INSECTICIDE

FAST KNOCKDOWN IN A LASTING FOLIAR SPRAY.

Mallet® 2F T&O offers quick knockdown, residual control, low use rates and an easy-mixing formulation. Low use rates mean you'll have less product to handle. Best of all, since Mallet 2F offers both fast activity and lasting residual, you'll benefit from reduced application frequency.







COMPETITIVE ADVANTAGES

EFFECTIVE AND LASTING PEST CONTROL

- Controls a broad spectrum of key insects
- Quick knockdown
- Long-lasting residual control; up to 12 weeks as a drench application and 3-4 weeks as a spray application
- Higher use rates for large trees
- Labeled for multiple markets
- Controls Emerald Ash Borer

AT-A-GLANCE INFO

EPA REG. NO.	228-695
ACTIVE INGR.	imidacloprid (21.4%)
FORMULATION	liquid
CHEM. FAMILY	neonicotinoid
IRAC NO.	4A
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	1 gal (4 per case), 2.5 gal (2 per case)

-  RESIDENTIAL
-  COMMERCIAL
-  TURF
-  LANDSCAPE ORNAMENTALS
-  GOLF TURF
-  SOD FARMS

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3336 | **Celero**
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HERBICIDE



Nufarm
Grow a better tomorrow

FAST KNOCKDOWN IN A LASTING FOLIAR SPRAY.

KEY USES

Fruit and nut trees
Interior plantscapes
Shrubs and ornamental plants
in landscape, nursery and
interiorscapes
Turfgrass (including golf courses
and sod farms)

KEY INSECTS CONTROLLED

(See product label for complete list)

Aphids
Billbugs
Black turfgrass ateniensis
Emerald ash borers
Flatheaded borers
Green June beetles
Japanese beetles
Leafminers
Mealybugs
Mole crickets
Oriental beetles
Sawfly larvae
Soft scales
Southern masked chafers
Weevils
White grub larvae

USE SUMMARY

LANDSCAPE ORNAMENTALS

Ornamental trees, shrubs, evergreens, flowers, foliar plants, groundcovers and interior plantscapes in and around the perimeter of commercial and residential landscapes

Apply by foliar or soil applications, including soil injection, drenches and broadcast sprays. Foliar applications offer locally systemic activity against insect pests.

Foliar rates: 1.7 fl oz (50 mL) per 100 gal of water

Broadcast rates: 0.46 – 0.6 per 1,000 sq ft

Trees - soil Injection , drench and slow release irrigation bag rates:
0.1 – 0.4 fl oz per inch of trunk diameter (DBH)

Shrubs - soil Injection , drench and slow release irrigation bag rates:
0.1 – 0.2 fl oz per foot of shrub height

TURFGRASS

Turfgrass in home lawns, business and office complexes, shopping complexes, multi-family residential complexes, golf courses, airports, cemeteries, parks, playgrounds, athletic fields and sod farms

Apply product in sufficient water to provide adequate distribution in treated area. Use equipment which will produce a uniform, coarse droplet spray, using a low pressure setting to eliminate off target drift.

Rate: 1.25 – 1.6 pt per acre (0.46 to 0.6 fl oz per 1,000 sq ft)

GRASSY AREAS IN NURSERIES

Nursery grass in sites such as under or around field or container grown plants, on roadways or other grassy areas in or around nurseries

Rate: 19.2 – 25.6 fl oz per acre (0.46 – 0.6 fl oz per 1,000 sq ft)

See product label for complete directions for use.