



FIFRA Section 18 Crisis Emergency Exemption

TO CONTROL MEALYBUG IN PASTURE GRASS AND RANGELAND IN THE STATE OF FLORIDA

EFFECTIVE DATE: August 6, 2026

Centric® 40WG

EPA Reg. No. 100-1147

EPA File Number: 26FL06

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

DIRECTIONS FOR USE

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA-registered Centric 40WG label (EPA Reg. No. 100-1147).
- This label must be in the possession of the user at the time of application.
- Any adverse effects resulting from the use of Centric 40WG under this exemption must be immediately reported to the Florida Department of Agriculture and Consumer Services.
- **In addition to following the Worker Protection Standard requirements and other precautions on the EPA-registered Centric 40WG label, occupational handlers mixing and loading product to apply aerially must wear a half-face (PF-10) respirator.**

CROP USE DIRECTIONS

Crop	Pest	Rate of Centric 40WG per Acre per Application	Rate of Active Ingredient per Acre per Application
Pasture Grass	Mealybug	2.0 oz. to 3.44 oz.	0.050 lb ai thiamethoxam to 0.086 lb ai thiamethoxam

Use Restrictions:

- **Application Timing:** Apply as required by scouting. Base timing of applications upon insect populations reaching locally determined economic thresholds. Make no more than one application per cutting.
- **Maximum Centric 40WG Allowed per Application per Cutting:** Do not exceed a total of 3.44 oz. of Centric 40WG per acre per application per cutting (0.086 lb ai of thiamethoxam).
- **Maximum Centric 40WG Allowed per Year:** Do not exceed a total of 10.32 oz. of Centric 40WG per acre per year (0.258 lb ai of thiamethoxam).
- **Pre-Harvest Interval (PHI):** 7 days (before cutting for hay), 0 day (forage)
- **Minimum interval between applications:** One application per cutting
- **Water Volume:** Use sufficient water volume to ensure thorough coverage of foliage. Do not use less than 10 GPA for ground applications or 2 GPA for aerial applications. When foliage is dense, or pest populations are high, it is recommended to use 20 GPA by ground and 5 – 10 GPA by air.

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Registrant:

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