AIM® EC HERBICIDE HOODED SPRAY APPLICATIONS

TECHNICAL BULLETIN | **TFV CROPS**

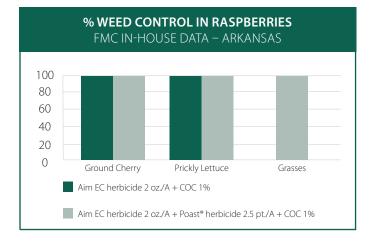
Group 14 Herbicide

HOODED SPRAY APPLICATIONS FOR FAST ACTIVITY, MORE COMPLETE BURNDOWN AND CONTROL OF TOUGH BROADLEAF WEEDS.

BROADLEAF WEED CONTROL	
Hooded or Directed Sprays	
Use Rates:	1.0 – 2.0 fl. oz./A
Tank-Mix Recommendations:	 Glyphosate 24 – 48 fl. oz. or Gramoxone Inteon™ 1.3 – 2.0 pts. Residual herbicides may also be used according to their labels. Do not drift spray mixture on desirable vegetation, green bark, vegetative parts or desirable fruit. Target 4" or less weeds for optimum control. Always add an adjuvant according to the adjuvant guidelines. Use a minimum of 20 gallons finished spray per acre.

APPLICATION GUIDELINES

- 35 GPA recommended, especially when weed populations are high, or weed size is large, over 6".
- Use nozzles and spray systems designed for maximum weed coverage with low spray drift.
- Aim[®] EC herbicide is rainfast within one hour of application.



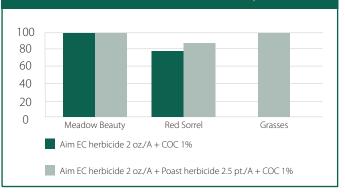
TECHNICAL INFORMATION

Active Ingredient: Carfentrazone-ethyl



ADJUVANT GUIDELINES

- COC at 1% v/v is recommended under dry conditions, heavy weed pressure or MSO and silicone combinations.
- NIS may be used at 0.25% for all crops.
- Add AMS/UAN and or water conditioner.



% WEED CONTROL IN BLUEBERRIES DATA COURTESY DR. KATIE JENNINGS, NCSU





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