

AIM® EC HERBICIDE

POST-TRANSPLANT BROADLEAF WEED CONTROL

PRODUCT ATTRIBUTES	BENEFITS
Reliable PPO Mode of Action	Aim® EC herbicide is a fast-acting PPO product for control of broadleaf weeds in tobacco.
Wide Spectrum of Activity	Aim EC herbicide performs under a wide range of diverse crop and environmental conditions.
PPO Chemistry	Different mode of action to increase efficacy and help with weed resistance management.
Crop Use, Application Flexibility	Excellent tank-mix partner with other labeled herbicides.

APPLICATION RECOMMENDATIONS

Apply Aim EC herbicide using a shielded or hooded sprayer to weeds that are emerged and actively growing before layby i.e., less than 3 inches in height.

- **Application rates:** 0.8-1.5 fl. oz./A
- **Add crop oil concentrate (COC) at 1% v/v of spray solution. Coverage is essential for maximum efficacy on target weeds.**
- **Maximum total seasonal rate:** Do not exceed 1.5 fl. oz./A per application, 3.2 fl. oz./A per season.
- **Preharvest Interval:** Six days
- **Active Ingredient:** Carfentrazone-ethyl

Weed	Prowl® EC or H2O herbicide	Devrinol® herbicide	Poast® herbicide	Aim EC herbicide
Lambsquarters	G	G	N	G
Morningglory	P	P	N	E
Pigweed spp.	G	G	N	E

E = Excellent (90% or greater), G = Good (80-90%), F = Fair (60-80%), P = Poor (less than 60%), N = No control.



Lambsquarters



Pigweed



Morningglory