

KROVAR® DF CROP – CITRUS

Product Features

- Pre-mix of bromacil and diuron for built-in resistance management with two modes of action.
- Provides residual control of labeled annual and perennial broadleaf and grass weeds.

Application Instructions

- Apply as a broadcast or band treatment beneath and/or between trees.
- For best results, apply to bare ground.
- May be tank-mixed with appropriate adjuvants used with herbicides in citrus.
- This product can be tank-mixed with foliar active herbicides.
- Apply with minimum 10 gallons per acre to provide uniform coverage and optimal control.

California and Arizona Applications*

Age of Trees – 3+ years

Soil Type	First Treatment per Acre	Max per Year per Acre
Course Soil 1–2% Organic Matter	4–5 lb	6 lb
Fine soil 2.5% Organic Matter	5–6 lb	6 lb

Florida Applications*

Age of Trees	Rate per Acre	Max per Year per Acre
Trees Established <1 Year	2–4 lb	8 lb
Trees 1–3 Years Old	2–4 lb	8 lb
Trees >3 Years Old	4–8 lb	16 lb

Weed Spectrum

(See label for additional weeds)

Lambsquarters	Foxtail
Common purslane	Nightshade (annual)
Barnyardgrass	Downy brome (cheatgrass)
Kochia	Bermudagrass
Goatweed	

Control Target Weeds

(See label for additional weeds)



Barnyardgrass



Common Purslane



Goatweed



Horseweed (marestail)



Common Ragweed



Lambsquarters

Webster, USDA, Bugwood.org

Texas Applications*

Age of Trees	Rate per Acre	Max per Year per Acre
Trees Established <1 Year	2–4 lb	6 lb
Trees 1–3 Years Old	2–4 lb	6 lb
Trees >3 Years Old	2–6 lb	6 lb

*Soil type restrictions, see label.

See our entire line of products at AMVAC.com

Krovar DF Crop Herbicide
HRAC Group 5, 7