

Macho 2.0 FL

Active Ingredient: imidacloprid

Restrictions and Permits Required: Kev Txwv nruj heev thiab yuav tsum siv permit mus yuav:	Operator Identification Number
Signal Word: Lo lus ceeb toom:	CAUTION
PPE Required: Khoom siv tiv thaiv:	• Long-sleeved shirt and long pants • Chemical-resistant gloves made of any waterproof material, such as barrier laminate, butyl rubber, nitrile rubber, neoprene rubber, natural rubber, polyethylene, polyvinylchloride (PVC) or viton • Shoes plus socks 
Restricted Entry Interval (REI): Cov sijhawm txwv thaum txuam tshuaj tag:	12 hours 
Pre-harvest Interval: Cov sijhawm sau qoob tom qab thaum txuam tshuaj tag:	0 to 125 days 
Droplet Size: Lub ncauj txua tau los loj los yog nws los me:	Large Droplet
Hoop-house Approved: Pus txwv rau tsev npog ntaub yas:	Yes
Organic Approved: Pus tso cai siv rau Organic:	No
Toxic To: Muaj taug heev yuav lom tau:	Aquatic Invertebrates, Bees, Birds, Wildlife 

Crops Registered for Use of Macho 2.0 FL (imidacloprid):

Cov qoob uas muaj npe registered siv tau cov tshuaj Macho 2.0 FL:

Crop	Rate (ounces per acre)	
Artichoke	Foliar	3.2 – 8
Beans:		
Asparagus (Yardlong)	Foliar	2.8
Bean, Hyacinth (Lablab)	Soil	16 – 24
Bean, Snap Bean		
Berries	Foliar	2.4 – 6.4
	Soil	16 – 32
Brassica Vegetables	Foliar	3
	Soil	10 – 24
Cucurbit Vegetables	Soil	16 – 24
Fruiting Vegetables:	Foliar	3 – 5
Eggplant, Tomato, Pepper, Okra, Tomatillo	Soil	16 – 32

Crop	Rate (ounces per 1,000 plants)	
Greenhouse, Hoophouse, or Planthouse:		
Cucumber		1.4
Tomato		1.4
Fruiting Vegetables:		
Eggplant, Tomato, Pepper, Okra, Tomatillo		0.1

Crop	Rate (ounces per acre)	
Herbs	Foliar	2.8
	Soil	16 – 24
Leafy Green Vegetables	Foliar	3
	Soil	10 – 24
Leafy Petiole Vegetables	Soil	10 – 24
Peanut	Foliar	3
Potato	Foliar	3
	Soil	13 – 20
Root Vegetables	Foliar	2.8
	Soil	10 – 24
Strawberry	Foliar	3.0
	Soil	16 – 32
Sugar Beet	Soil	6 – 12
Tuberous and Corm Vegetables	Foliar	2.8
	Soil	10 – 24

Rates shown here are ranges. See label for rates for individual pests on each crop.

This document includes information on pesticide registrations and legal requirements gathered from pesticide labels. Commercial companies and products are mentioned solely for the purpose of providing specific information. Mention of a company or product does not constitute a guarantee by the University of California or an endorsement over products of other companies not mentioned.

Nws tseem ceeb heev uas yuav tsum siv cov tshuaj tua kab uas muaj ntaub ntawv tso cai siv tau rau hom qoob uas koj tua xwb, thiab yuav tsum yog tua hom kab uas muaj sau rau ntawm hom qoob loo ntawv xwb. Daim ntawv qhia ntawm no muaj cov tshuaj tua kab uas yeej siv tau raws txoj cai rau hom qoob loo ntawv thiab qhia txog cov kab uas muaj npe raws li ntawv.

This information was updated March 2018. Always check the most up-to-date pesticide registration and label information before applying pesticides.

Daim ntawv qhia ntawm no tau sau tawm thaum lub 3 hlis ntuj 2018. Nco ntsoov txhua lub sijhawm thaum yuav siv cov tshuaj tua kab, saib daim qauv tshuaj uas yog daim registration, saib cov tshuaj no pus siv tau rau cov qoob loo lawm, thiab nyeem daim qauv tshuaj uas yog daim label ua ntej koj yuav siv cov tshuaj tua kab.

Contact the Agricultural Commissioner's Office in your county for the most current pesticide label information.