

Georgia Figs Insecticide/Miticide Labels & Use Restrictions

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<http://www.ent.uga.edu/fruit.htm>

Based on labels as seen on CDMS (<http://www.cdms.net/LabelsMsds/LMDefault.aspx?t=>) and Greenbook (<http://www.greenbook.net/>) websites (last referenced 7/23/2009). UGA provides this compilation to minimize the risk of off-label pesticide use. Always refer to the actual product label, which is the definitive guide for safe, legal pesticide use.

Active ingredient	IRAC group #	Trade name	Manufacturer	Re-Entry Interval (REI)/ Pre-Harvest Interval (PHI)
azadirachtin	18B	Aza-Direct Organic	Gowan	4 hrs/day of harvest
		Azatin XL	OHP	
botanical oil		Trilogy (neem oil) Organic	Certis	4 hrs/day of harvest
horticultural oil dormant		Dormant Spray Oil 100	Helena	4 hrs/apply during dormant or delayed dormant period
		Mite-E-Oil	Helena	
		Omni Supreme Spray	Helena	12 hrs/apply during dormant or delayed dormant period
horticultural oil summer		Glacial Spray Fluid Organic	UAP – Loveland	4 hrs/day of harvest
		Ultra-Fine Oil	Whitmire Micro-Gen	Oil applied after fruit set may alter fruit finish. Test on small basis before using if fruit is present.
malathion	1B	Malathion 57 EC	UAP – Loveland	12 hrs/3 days
methoprene	7A	Extinguish Professional Fire Ant Bait	Wellmark	4 hrs/day of harvest *Allow 6-8 weeks before expecting control
pyriproxyfen	7D	Esteem Ant Bait	Valent	12 hrs/24 hrs
spinetoram	5	Delegate WG	Dow AgroSciences	4 hrs/7 days
spinosad	5	Entrust Organic	Dow AgroSciences	4 hrs/7 days
		Success Naturalyte Insect Control	Dow AgroSciences	
spinosad fruit fly bait	5	GF-120 NF Naturalyte Organic	Dow AgroSciences	4 hrs/day of harvest
sulfur		Microthiol Disperss Organic / mite suppression only	UPI	24 hrs/day of harvest