

basamidG | Active Ingredient: Dazomet 99.0%

Armed with Dazomet — the Only Granular Soil Fumigant

BASAMID[®] G contains the active ingredient dazomet, the only granular soil fumigant on the market. It controls labeled weeds, including bermudagrass and *Poa annua* seeds, nematodes, and soil diseases. BASAMID G works quickly and allows new seeding or sprigging of greens, tees, or fairways in as little as eight days after treatment. BASAMID G is a Restricted Use Pesticide.

FEATURING

- IRAC Group 8F Insecticide
- Mode of action: Dazomet is transformed into MITC gas, which diffuses through soil pores to sterilize the soil

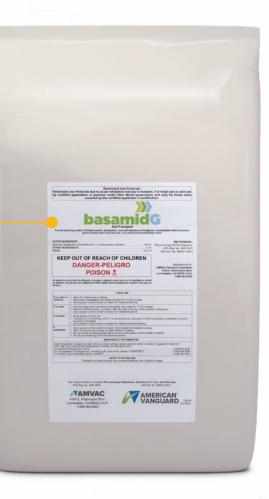


Application Sites

- **Ornamentals:** Field nurseries, greenhouses and hoop houses, soil media, and non-bearing crops
- **Turfgrass:** Establishment or renovation of existing golf courses (fairways, tees, greens), athletic fields, sod farms, and lawns

Effective Against (see back for details):

Labeled diseases, nematodes, and weeds. Soil-borne bacteria, soil-borne fungi, plant-parasitic nematodes, germinating seeds of annual and perennial weeds, parasitic weeds, and root-propagated weeds



ITEM NO.	UNIT SIZE
13865	50 lb. bag
EPA Reg. No. 5481-902	7



Contact your authorized AMGUARD Environmental Technologies distributor or visit **amvac.com/products/basamid-g**





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The Application Rates Listed in the Following Table

will provide excellent control of the respective pests under typical conditions.

See label for application information.

- Maximum Application rate for turf applications:
- Water incorporation: 262 lbs. per acre
- * Mechanical incorporation: 421 lbs. per acre
- * Mechanical incorporation on golf course fairways: 525 lbs. per acre



APPLICATION SITE		DISEASE/NEI	MATODE/WEED		APPLICATION RATE
	Soil-Borne Bacteria				
	Crown, Gall*	Scabs*			
-	Soil-Borne Fungi				
Field Nursery: Forest, nonbearing and ornamental trees, shrubs, and Christmas tree seedlings	Bitter Rot* Blackleg* Black Mold* Blackroot Rot* Blossom Blight* Buttrot* Citrus Bitter Rot* Citrus Molds*	Club Root* Corky Root of Tomato* Damping Off Grey Mold* Early Blight* Eyespot* Foot Rots Fruit Rot*	Heart Rot* Molds* Mushroom Pathogen* <i>Rhizoctonia</i> spp. <i>Rosellinia</i> spp.* Root Rot* Root Rots Sclerotinia Soft Rots*	Silver Leaf* Soft Rot* Tomato Stem Rot* White Mold* White Rot* Wilt Disease Wilts*	
Greenhouse and Hoop House	Greenhouse and Hoop House		tic Nematodes		
Nonbearing Crop	Beet Cyst* Dagger Lance	Pea Cyst* Root Root Knot	Spiral Stem and Bulb* Stunt	Yellow Potato*	
Ornamentals:	Germinating Seeds of Annual and Perennial Weeds				
cover, seed, and Barnyan propagating beds Birdwee	Annual Bluegrass* Barnyardgrass Birdweed Blackgrass	Corn Flower Crabgrass Cress, Hoary Dock, Broadleaved	Jimsonweed Knotgrass Ladysthumb Lambsquarter	Pigweed Purslane, Common Quackgrass Radish, Wild	218 to 525 lb. per acre
Soil Media: Potting soil, soil heaps, and compost piles	Bristlegrass Buckwheat, Wild Callalily, Brazil Chamomile, Wild	Fescuegrass Foxtail, Short-Awned Fumitory, Common Galinsoga, Small-	Marigold, Corn Marigold, Dwarf Medic Mustard, Wild	Rapeseed Sedges Shepherd's Purse Smartweed, Pale	
Turfgrass: Establishment or renovation of existing golf courses (fairways, tees, greens), athletic fields. sod farms.	Chickweed Cinquefoil Cleavers Clover Cocksfoot	Flowered Groundsel Hempnettle Henbit Itchgrass	Nettle, Small Nettle, Stinging Nightshade, Black Oats, Wild Pennycress, Field	Spurge, Sun Vetch, Tufted* Witchweed Yelllow Rocket	
and lawns	Parasitic Weeds				
	Broomrape	Dodder*	Witchweed		
	Root-Propogated Weeds			-	
	Bermudagrass** Bindweed, Field*	Cinquefoil, Rough* Clover*	Cress, Hoary* Nettle, Stinging*	Quackgrass* Sedges**	

* Not for use in California

** In California, either treat with glyphosate and fluazifop before applying Basamid G, or apply tarps after treating with Basamid G alone. Follow the label instructions on all pesticides.

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