

Active Ingredient: Pentachloronitrobenzene (PCNB) 10.0%

Excellent, Preventive Snow Mold Control

Turfcide[®] 10G

ORNAMENTAL FUNGICIDE

Turfcide[®] 10G is a granular preventative fungicide, labeled for control of certain soil diseases on non-residential turf, including golf course greens, tees, and fairways. Turfcide 10G provides excellent control of pink and gray snow molds when applied in the fall immediately before the first snowfall. It is also very convenient to use during winter thaws when spray application equipment is not available for use because it has been winterized.

FEATURING

- ✓ Granular formulation
- ✓ FRAC Group 14 fungicide
- Mode of action: Lipid peroxidation and subsequent disruption of fungal cell membranes



Application Sites

- Golf course greens, tees, and fairways
- Sod farms
- Industrial parks
- Professional and college athletic fields (for snow mold only)

Effective Against (see back for details): Brown patch, dollar spot, leaf spot/melting out, gray snow mold, and pink snow mold

ITEM NO.	UNIT SIZE
12822	50 lb. bag
EPA Reg. No. 5481-89	88

Turfcide[®] 10G



Contact your authorized AMGUARD Environmental Technologies distributor or visit **amvac.com/products/turfcide-10g**



ACTIVE INGP Pentach	EDIENT: loronitrobenzene (PCNB)	(% by weight) 10.0%
	DIENTS:	
TOTAL:		
	KEEP OUT OF REACH OF CHI	LDREN
	CAUTION	
Si usted no (If ye	entiende la etiqueta, busque a alguien para que se u do not understand the label, find someone to exp	la explique a usted en detalle. Nain it to you in detail.)
f in eves:	FIRST AID Hold eye open and rinse slowly and gently a	with water for 15, 20 minutes
 Remove contact lenses, if present, after the first 5 minutes, then cont 		
	 rinsing eye. Call a poison control center or doctor for tra 	atment advice.
on skin or lothing:	Take off contaminated clothing. Rinse skin immediately with plenty of water	fee 16 00 minutes
	 Call a poison control center or doctor for tre 	satment advice.
swallowed:	wallowed: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow.	
	 Do not induce vomiting unless told to do so by Do not give anything by mouth to an uncon 	the poison control center or doctor.
finhaled:	Move person to fresh air.	
	 If person is not breathing, call 911 or an am respiration, preferably mouth-to-mouth if personal preferably mouth-to-mouth if personal personal	
	Call a poison control center or doctor for fu	
	EMERGENCY INFORMATIO	
going for treats	at container or label with you when calling a nent.	poison control center or doctor
OR THE FOLL	OWING EMERGENCIES, PHONE 24 HOURS	
or Medical Em or Transportatic	ergencies phone: n Emergencies, including spill, leak or fire, phone:	
r Product Use	Information phone: AMVAC®	1-888-462-6822
	EL FOR ADDITIONAL PRECAUTIONARY STATEME	
DEE DAUK PAN	EL FOR ADDITIONAL PRECAUTIONART STATEME	NTS AND DIRECTIONS FOR USE.
		MADE WITH PRIDE
PA Reg. No. 548 PA Est. No. 5481	-8968	
let Contents		
or contointe		IN THE USA
		-
	Environmental Pro	
	An American Vanguard Compar	
	AMVAC Chemical Corporation	
	4695 MacArthur Court, Suite 1200 Newport Beach, CA 92660 U.S.A.	12760-202010024





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The Application Rates Listed in the Following Table will provide excellent control of the respective diseases under typical conditions.

See label for application information.



APPLICATION SITE	DISEASE	APPLICATION RATE
	Brown Patch (Rhizoctonia solani)	2.0 to 7.5 lb. per 1,000 sq. ft.
Non-residential Turf: Golf Course Tees, Greens, and Fairways	Dollar Spot (Clarireedia spp.)	5.0 to 7.5 lb. per 1,000 sq. ft.
Sod Farms Industrial Parks	Leaf Spot/Melting Out (Bipolaris spp., Drechslera spp., Exserohilum spp.)	5.0 to 7.5 lb. per 1,000 sq. ft.
Professional and College Athletic Fields (for snow mold only)	Gray Snow Mold <i>(Typhula</i> spp.)	5.0 to 7.5 lb. per 1,000 sq. ft. ¹ 5.0 to 10 lb. per 1,000 sq. ft. ²
	Pink Snow Mold (Microdochium nivale)	5.0 to 7.5 lb. per 1,000 sq. ft.

¹Application rate for use on professional and college athletic fields.

²Application rate for use on golf course greens, tees, fairways, sod farms, and industrial parks.

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