

001206

MATERIAL SAFETY DATA SHEET

FOR HAZARDOUS PRODUCTS USED IN PLACES OF EMPLOYMENT

manufacto	mama i neadual					
	Americas In	c.		(b) 302/575-300	24 hours) (()	
ci) Concord Pike & Murphy Road			for latest data, co sult manufacturer	(d) July 15, 1981		
e Wilmington, DE 19897			signature of certif	signature of certifying company official (f)		
hemical n	ame, trade name, at ONIM -G (Tod	nd synonyms enticide)	·			
ormula of	primary component	(s)				
., B ro	difacoum, C3	LH2303Br				
		· ·	: - <u></u>			
ection 2	ingredients	· · · · · · · · · · · · · · · · · · ·	-	·	no TLV	
· : — —			<u> </u>		(units)	
			•			
Brodifa Company					0.005 No Data	
reres1	formulation				bal.	
		<i>i</i>				
	<u> </u>	(n	ot specification values)			
	hysical data					
a gnillod		228-230°C	6 specific gravity		lbs/cu ft.	
	ssure (mmHg at 20	Not applicable	7 % volatile by vo			
solubility		No applicable	8 color and odor	Green/tain		
	re and explosion ha	1 -	9 physical state	i soria(berr	ets 3/15" or 3/32"d	
flash poin	i (and method used	1	11 flammable limits	(STP)		
	plicable		LFL Not app		. Not applicable	
extinguist media special fir	ning K water tog	K roam	alcohol X CO2		ther	
	afety precaut al fire.	ion use self-conta	ined breathing app	eratus in close	proximity to any	
None						
	ectivity data	He conditions to such				
ion 5 rea	normal conditions X	16 conditions to avoid				
tion 5 rea	normal	15 conditions to avoid				
	normal conditions X		base corrosive	Oxidizing material		
mpat-y erials to	normal conditions X fire conditions X water	None	base Corrosive			
mpal- y erials to d)	normal conditions X fire conditions X water other	None	base Corrosive			
inity impal- y erials to d) azardous (normal conditions X fire conditions X water other decomposition prod	None	base Corrosive			
inity impal- y erials to d) azardous (normal conditions X fire conditions X water other	None	base Corrosive			

section 6 health	hazerd data Based	on testing of t	ie 0.25% Liquid Con	e) centrace.
21 oral ingestion				
	oral LD50: >5.6	0g/kg.		
22 eye contact				
Negative a	as an eye itritan	nt in <mark>animal tes</mark> :	ing.	
23 skin contact				
Negative a	as a skin irritan	nt in <mark>animal te</mark> st	ing.	
24 skin absorption	1			
	ite dermal LD50 -			
	or suggested control fig	jure)		
No data			•	
6 effects of overe	exposure Similar	reaction to over	dose of anticoagul	ents; reduced clotting
	the blood and h	hemorrhaging.	· · · · · · · · · · · · · · · · · · ·	
7 first aid proced	ures			
			•	
In case of	contact with ey	yes or skin - Tre	at symptomatically	. If swallowed, call a
physician	(See #36).			
		•		
ection 7 splil or	leak procedures			
	n in case material is rele	ased or spilled		
Carefully	sweep up, shovel	l into container	and seal.	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
			_ <u></u>	
9 disposal methor		er in accordance	with local state a	and federal pollution
regulation		. 11. 0000.000.00	with local, bester	and touched possible
regulación				
antian B. casaisi	protection information	···		
ventilation	local exhaust		specia!	
U Ventuation		_	specia.	
	Yes, if dusty			
	mechanicai (generali:		other	
	General dilut		other	
	General dilut	ion		
	General dilut	ion	other rator, if needed.	
	General dilut	ion		
Use MSHA-N	General dilut ection (specify type) IOSH approved du	ion		
Use MSHA-N	General dilut ection (specify type) IOSH approved du	ion st mask or respi	rator, if needed.	
Use MSHA-N 2 protective cloth Rubber glo	General dilut ection (specify type) IOSH approved du	ion st mask or respi		ct with skin.
Use MSHA-N 2 protective cloths Rubber glo	General dilut ection(specifytype) IOSH approved du ing ves should be wo	st mask or respi	ould come in contac	
Use MSHA-N 2 protective cloths Rubber glo	General dilut ection(specifytype) IOSH approved du ing ves should be wo	ion st mask or respi orn if material w	rator, if needed.	et with skin.
Use MSHA-N 2 protective cloths Rubber glos 3 eye protection	General dilut ection (specifytype) IOSH approved du ing ves should be wo safety glasses with side shields	st mask or respi	ould come in contac	
Use MSHA-N 2 protective cloths Rubber glor 3 eye protection	General dilut ection (specifytype) IOSH approved du ing ves should be wo safety glasses with side shields	st mask or respi	ould come in contac	
Use MSHA-N 2 protective cloths Rubber glor 3 eye protection Other protective None	General dilut ection (specifytype) IOSH approved du ing ves should be wo safety glasses with side shields equipment	ion st mask or respi orn if material w chemical workers goggles	ould come in contac	
Use MSHA-N 2 protective cloth Rubber glor 3 eye protection 4 other protective None setion 9 special	General dilut ection (specify type) IOSH approved du ing ves should be wo safety glasses with side shields equipment	ion st mask or respi orn if material w chemical workers goggles	ould come in contac	
Use MSHA-N 2 protective cloth Rubber glor 3 eye protection 4 other protective None sction 9 special 5 precautions to be	General dilut ection (specifytype) IOSH approved du ing ves should be wo safety glasses with side shields equipment precautions or other competaken in handling and	st mask or respi	ould come in contacting gas tight goggles or equivalent	Other
Use MSHA-N 2 protective cloth Rubber glov 3 eye protection 4 other protective None sction 9 special 5 precautions to b Store in co	General dilut ection (specifytype) IOSH approved du ing ves should be wo safety glasses with side shields equipment precautions or other competaken in handling and bool, dry area away	est mask or respi	ould come in contact or equivalent with strong odors.	Dother
Use MSHA-N 2 protective cloth Rubber glor 3 eye protection 4 other protective None action 9 special 5 precautions to b Store in co NOTE: Use	General dilutection (specify type) IOSH approved during ves should be wo safety glasses with side shields equipment precautions or other competaken in handling and sool, dry area awagood hygiene programment of the safety area awagood hygiene programment of the safety area awagood hygiene programment of the safety area awagood hygiene programment.	erion orn if material w chemical workers goggles naments storing ay from products actices relative	pas tight goggles or equivalent with strong odors.	dust .
Use MSHA-N 2 protective cloth Rubber glor 3 eye protection 4 other protective None sction 9 special 5 precautions to b Store in co NOTE: Use	General dilutection (specify type) IOSH approved during ves should be wo safety glasses with side shields equipment precautions or other competaken in handling and sool, dry area awagood hygiene programment of the safety area awagood hygiene programment of the safety area awagood hygiene programment of the safety area awagood hygiene programment.	erion orn if material w chemical workers goggles naments storing ay from products actices relative	pas tight goggles or equivalent with strong odors.	Cother
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Use MSHA-N 2 profective cloths Rubber glow 3 eye profection Other profective None sction 9 special 5 precautions to b Store in co NOTE: Use This product 5 pther precaution fusions as	General dilutection (specify type) IOSH approved during ves should be wo safety glasses with side shields equipment precautions or other competaken in handling and col, dry area away good hygiene precautions to with some the case of the case of the case of the case of the color of the case of	orn if material workers goggles chemical wo	with strong odors. to accumlation of lake loses of 10-20mg. cd by overdoses of b	dust. s, streams or ponds. combined with blood trans- ishydroxycoumarin. Treat
Ise MSHA-N 2 profective cloths Rubber glow 3 eye protection Other protective None sction 9 special 5 precautions to b Store in co NOTE: Use This product pother precaution fusions as ment should	General dilutection (specify type) IOSH approved during wes should be wo safety glasses with side shields equipment precautions or other competaken in handling and col, dry area away good hygiene precautions to with the case of it is toxic to with the case of it is continued for	est mask or respi	with strong odors. to accumlation of Keep out of lake loses of 10-20mg, of the prothrombin to	dust. s, streams or ponds. combined with blood trans- ishydroxycoumarin. Treat- imes have returned to not
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