CONTRAC®

MSDS
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MANUFACTURER'S ADDRESS:	_	PREPARED BY: TELEPHONE NO.:		VO.: 1	EMERGENCY PHONE NO.:				
BELL LABORATORIES, INC 3699 KINSMAN BLVD., MA	CEB	(608) 241-0202		0202	Contact your local Poison Control Center.				
PRODUCT NAME:	DISON W1 33704					CAS NO.:			
CONTRAC®						28772-5	6-7		
CHEMICAL FAMILY:		CHEMICAL	NAME	& SYNONYMS: -[1,1'-biphenyl]	4 yl) 2 hydror	uu 1 nhanu			
Coumarin				l-benzopyran -2		xy-1-pneny	тргорут]-		
CHEMICAL FORMULA:		TRADE NAN							
$C_{30}H_{23}BrO_{4}$		Bron	nadiol	one					
SECTION I. HAZARDOUS INGREDIENTS									
ACTIVE INGREDIENTS:						%	CURRENT		
Bromadiolone						0.005	500 mg		
							based of		
							beagle	dog	
SECTIO	N II. PHYSIC	CAL DAT	'A OI	FACTIV	E INGRE	DIEN'	Т		
APPEARANCE/ODOR:	MOLECULAR WEIG	HT:	MELT	ING POINT:		SPECIFIC GRAVITY:			
White powder/Odorless	527.4		200-210° C			NA	NA		
VAPOR DENSITY (AR=1):	COLOR:					BOILING	BOILING POINT:		
NA	White		0.3	33 gm/cc		NA			
VAPOR PRESSURE:	SOLUBILITY:		WATER REACTIVE: E			EVAPOR	EVAPORATION RATE:		
NA	Slightly soluble	e in water	Non-reactive			NA	NA		
SECTIO	N III. FIRE &	& EXPLO	OSIC	ON DATA	OF PRO	DUCT	,		
FLASH POINT °F (METHOD USED):		FLAN	MMABL	E LIMIT:		AUTOI	GNITION T	EMP.:	
NA		N	A			NA			
EXTINGUISHING MEDIA:		I							
Extinguish with water, fo	am or inert gas.								
SPECIAL FIREFIGHTING PROCEDU	JRES:								
None									
UNUSUAL FIRE OR EXPLOSION HA	ZARDS:								
None									
SECTION IV. R	EACTIVITY	HAZAR	D DA	TA OF A	CTIVE I	NGRE	DIENT		
STABILITY:	CONDITIONS TO AV	OID:							
Stable.	None								
POLYMERIZATION:	CONDITIONS TO AVOID:								
Will not occur.	None								
INCOMPATIBILITY (MATERIALS TO AVOID): Strong Bases				HAZARDOUS DECOMPOSITION PRODUCTS: Carbon Monoxide/Carbon Dioxide					
	SECTION	NV. TO	XIC	ITY DAT	A				
LD50, ORAL (INGESTION):	(Tech) LD50, DERMA			(1% AI)	INHALATION			(1% AI)	
1.125 mg/kg [Rat] 1.75 mg/kg [Mouse]	Ŭ Ŭ	kg [Rabbit]		. ,	9.23 mg/l	x 1 hr	[Rat]	·	
	(Tech) SKIN AND EY		N:	(1% AI)	LD50 ORAL:			(Tech)	
3.0 mg/l [Bluegill sunfish] 96 hour	Non-irrit	ating		,	10 mg/kg	[Dog]		. /	

SECTION VI. HEALTH HAZARD DATA OF PRODUCT									
PRIMARY ROUTE OF ENTRY: X Ingestion □ Skin & eye contact □ Inhalation □ Skin absorption	MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: SIGNA None CA								
☐ Inhalation ☐ Skin absorption HEALTH HAZARDS:	SIGNS & SYMPTOMS	S OF FYPOSURE:		CAUTION					
Anticoagulant rodenticide			e, extreme thirst, lethargy, dia	rrhea bleeding					
EMERGENCY FIRST AID PROCEDURES:	Trausea, vointin	15, 1033 01 uppetit	e, extreme thirst, fethalgy, dia	inica, biccanig.					
Eyes: Flush with plenty of water. Skin: Wash with soap & water. Inhalation: None. Ingestion: Induce vomiting. Call a physician or poison control center immediately. Administer Vitamin K ₁ intramuscularly or orally as indicated in bishydroxycoumarin overdoses. Repeat as necessary based on monitoring of prothrombin times.									
SPECIAL PROTECTION INFORMATION:									
None									
SECTION VII. CONTROL & PROTECTIVE MEASURES OF PRODUCT									
RESPIRATOR TYPE:									
None									
EYE PROTECTION:	GLOVES: (Recor	nmended)	VENTILATION:						
None	Rubber g	loves	None						
OTHER PROTECTIVE MEASURES:			•						
None									
SECTION VIII. SPILL OR LEAK PROCEDURE OF PRODUCT									
STEPS TO BE TAKEN IN CASE MATERIAL IS	RELEASED OR SPILI	LED:							
General clean-up.									
WASTE DISPOSAL METHOD:									
Wastes resulting from use may be dis	posed of on site of	r at an approved v	waste disposal facility.						
SECTION IX. SPECIAL			RAGE DATA OF PRO	ODUCT					
STORAGE TEMPERATURE:	AVERAGE SHELF LIFE:								
Room temperature.	Bait is stable for a minimum of 1 year when stored properly.								
SPECIAL SENSITIVITY (HEAT, LIGHT, MOISTURE):									
Avoid exposure to light and humidity.									
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING:									
Avoid lakes, streams or ponds.									
SECTION X. SHIPPING DATA OF PRODUCT									
D.O.T. SHIPPING NAME:									
Contrac									
D.O.T. HAZARD CLASSIFICATION: Non-hazardous									
D.O.T. LABELS REQUIRED:		FREIGHT CLASSI	FICATION:						
None		Class 60							
WARRANTY: The information provided in this Material Safety either expressed or implied, and assumes no res for your consideration and investigation. You	ponsibility for the accu	aracy or completeness	s of the data contained herein. This is	nformation is offered					