						I	Reference		18		
\frown	СО	SHH Ris	SHH Risk Assessment				Review Period	view Period		Annually	
CHILTERN PEST SOLUTIONS	RA	TIMOR E			UM		Rev. No.		1		
SOLUTIONS	FRESH						ssue Date		17/08/20	24	
	FKESH				DAII						
PRODUCT MA	ANUFACTURE	R					ate/Version				
				27.03.2023 v2.0							
Unichem				HSE No/Authorisation No UK-2015-0857							
		INGREDIENTS AND CONCENTRATIONS									
PRODUCT DESCRIPTION	PRODUCT DESCRIPTION (colour, form, odour)						ID CONCENTR	AIIO			
Blue paste encased in	Blue paste encased in tea bag style sachets				Bro	odifaco	um (0.0029%	6)			
DESCRIPTION OF ACTIVITY O		•									
Anticoagulant rodenticide used Quantity to be used as per prod										ted.	
Quantity to be used as per product label dependent upon species and area of use. For professional use only. Can be burrow baited. Bait to be removed at end of treatment, not suitable for permanent baiting.											
To control active rodent activity	y in and aroun	d buildings.									
					>					>	
• •	· ·	~	•			1					
HAZARD CODES AND HAZAR		NTC				•					
H373 May cause damage											
prolonged or repe											
SIGNAL WORD (Other Hazards)											
SIGNAL WORD	(Other Ha	azards)									
SIGNAL WORD HAZARD & EXPOSURE	(Other Ha	azards)									
		azards)	Exp	oosure l	Route		Who	is at	Risk?		
HAZARD & EXPOSURE Hazard T	Гуре	/apour	Exp Inhalation	oosure l	Route Eyes		Who Employees	is at √	Risk?		
HAZARD & EXPOSURE Hazard T Solid √ Dust M	Type Aist V		-	oosure I		√		1			
HAZARD & EXPOSURE Hazard T Solid √ Dust M	Type Aist V	/apour	Inhalation		Eyes	√	Employees		Client		
HAZARD & EXPOSURE Hazard T Solid √ Dust M Liquid Gas Fu CONTROL MEASURES Consider Non-toxic and least tox	Type Aist V ume 4	/apour Other fore application	Inhalation Ingestion		Eyes	√	Employees		Client		
HAZARD & EXPOSURE Hazard T Solid √ Dust M Liquid Gas Fu CONTROL MEASURES Consider Non-toxic and least top Always read label before use an	Type Aist Jume xic options be nd comply with	/apour Other fore application	Inhalation Ingestion		Eyes	√	Employees		Client		
HAZARD & EXPOSURE Hazard T Solid √ Dust M Liquid Gas Fu CONTROL MEASURES Consider Non-toxic and least tox Always read label before use an To be used by trained operative Keep in original, labelled contair	Type Aist Jume vic options be ad comply with c (professional ner.	/apour Other fore application n details. I) only	Inhalation Ingestion		Eyes Skin		Employees Contractors		Client Public		
HAZARD & EXPOSURE Hazard T Solid √ Dust M Liquid Gas Fu CONTROL MEASURES Consider Non-toxic and least tox Always read label before use an To be used by trained operative Keep in original, labelled contair Remain in control of substance at	Type Aist Jume vic options be ad comply with c (professional ner.	/apour Other fore application n details. I) only	Inhalation Ingestion		Eyes Skin		Employees Contractors		Client Public		
HAZARD & EXPOSURE Hazard T Solid √ Dust M Liquid Gas Fu CONTROL MEASURES Consider Non-toxic and least tox Always read label before use an To be used by trained operative Keep in original, labelled contair Remain in control of substance aregulated vehicle. Locate product to prevent access Locate product to prevent access	Type Aist V Jume V wic options be V at comply with V e (professional V ner. at all times. St ss by non-targ V	/apour Other fore application details.)) only torage to be res	Inhalation Ingestion n stricted to ce	ertified si	Eyes Skin tore, ou	t of stor	Employees Contractors		Client Public		
HAZARD & EXPOSURE Hazard T Solid √ Dust M Liquid Gas Fu CONTROL MEASURES Consider Non-toxic and least top Always read label before use an To be used by trained operative Keep in original, labelled contair Remain in control of substance aregulated vehicle. Locate product to prevent access Where risk of interception by 3r	Type Aist Marconstruction Jume Marconstruction xic options be Marconstruction at comply with Marconstruction e (professional ner. Marconstruction at all times. St St ss by non-targ rd party warni	/apour Other fore application n details.) only torage to be res et species incluing labels to be	Inhalation Ingestion n stricted to ce iding pets. W used to den	ertified si /ithin co ote use a	Eyes Skin tore, ou vered st and risk	t of stor	Employees Contractors age use to be c all times.		Client Public	√	
HAZARD & EXPOSURE Hazard T Solid √ Dust M Liquid Gas Fu CONTROL MEASURES Consider Non-toxic and least tox Always read label before use an To be used by trained operative Keep in original, labelled contair Remain in control of substance aregulated vehicle. Locate product to prevent access Locate product to prevent access	Type Aist Marconstruction Jume Marconstruction wic options be Marconstruction at comply with Marconstruction e (professional ner. Marconstruction at all times. St St ss by non-targ Marconstruction rd party warni When handling	/apour Other fore application n details.) only torage to be res et species incluing labels to be g. Including glov	Inhalation Ingestion n stricted to ce iding pets. W used to denvices. Records	ertified si /ithin co ote use a of PPE m	Eyes Skin tore, ou vered st and risk haintena	t of stor	Employees Contractors age use to be c all times.		Client Public		
HAZARD & EXPOSURE Hazard T Solid √ Dust M Liquid Gas Fu CONTROL MEASURES Consider Non-toxic and least tox Always read label before use an To be used by trained operative Keep in original, labelled contair Remain in control of substance a regulated vehicle. Locate product to prevent access Where risk of interception by 3r Operator to wear suitable PPE w	Type Aist N Jume N wic options be N ad comply with N e (professional N ner. N at all times. St St ss by non-targ N rd party warni N when handling N nd disposed of N	/apour Other fore application n details. I) only torage to be res et species incluing labels to be g. Including glov f by Pest Contr	Inhalation Ingestion n stricted to ce iding pets. W used to den ves. Records ol operator a	rtified si /ithin co ote use a of PPE m is per EA	Eyes Skin tore, ou vered st and risk naintena s guideli	t of stor ation at ance to k nes.	Employees Contractors age use to be c all times. be held	√ √	Client Public	•	
HAZARD & EXPOSURE Hazard T Solid √ Dust M Liquid Gas Fu CONTROL MEASURES Fu Consider Non-toxic and least tox Always read label before use an To be used by trained operative Keep in original, labelled contair Remain in control of substance aregulated vehicle. Locate product to prevent access Where risk of interception by 3r Operator to wear suitable PPE w Waste product to be retained area	Type Aist N Jume N wic options be N ad comply with N e (professional N ner. N at all times. St St ss by non-targ N rd party warni N when handling N nd disposed of N	/apour Other fore application details. I) only torage to be res et species incluing labels to be g. Including glow f by Pest Contr	Inhalation Ingestion n stricted to ce uding pets. W used to den ves. Records ol operator a	rtified si /ithin co ote use a of PPE m is per EA	Eyes Skin tore, ou vered st and risk haintena guideli e type	t of stor ation at ance to k nes.	Employees Contractors age use to be c all times. be held	√ √	Client Public	•	

									COSHH Ass	essment	
Visc	or			Coveralls							
Glov	ves Dis	posable gloves		Other	/Note	s					
STORAGE											
Storage	Keep in original labelled container in designated, controlled pesticide store, out of reach of children an protected from elements.							ren and			
SAFETY											
Safety Phras	es	 P260 Do not breathe dust. P314 Get medical advice/attention if you feel unwell. H373 May cause damage to organs (blood) through prolonged or repeated exposure. P501 Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty clean containers which can be disposed of as non-hazardous waste. 								ion site	
DISPOSAL CO	OMPONENT	S		EWC Code	2						
Hazardous W	Hazardous Waste Comm		ste Domestic Waste Ret		Retur	n to Sup	plier	Recyc	Recycling		
٧											
FIRE (hazaro	ls & exting	uisher type)				Water Spray	Dry Powder	Foam	CO2	Wet Chemical	
In case of fire or heating do not breathe fumes/vapours. Cool containers at risk with water spray. If possible remove containers from endangered area. Firefighters should wear appropriate protective clothing for firefighters (including helmets, protective boots and gloves) (EN 469) and self-contained breathing apparatus (SCBA) with a full face-piece (EN 137).											
SPILLAGE MEASURES											
Clean spillage	es immedia	tely. Avoid entry to	watercourses								
FIRST AID MEASURES											
Swallowed	 Do not induce vomiting! Rinse mouth thoroughly with water. In case of doubt or if feeling unwell seek medical help. Show the physician the safety data sheet or label. ANTIDOTE is vitamin K1 – to be administered by a medical or veterinarian professional 										
Eyes		mmediately flush eyes with plenty of water while keeping eyelids apart (at least 15 minutes). After 5 minutes of insing, remove contact lenses, if present, and continue rinsing. If irritation persists, seek professional medical attention.									
Skin		off all contaminated clothing. Wash affected skin areas thoroughly with plenty of water and soap. If otoms develop and persist, seek medical attention.									
Inhaled	Remove patient to fresh air-move out of dangerous area. If symptoms persist seek medical attention. Unlikely to present an inhalation hazard as the product is supplied as a paste.										
RISK RATING FOLLOWING CONTROL MEASURES											
Low		Medium			High						
√											
ASSESSOR DETAILS											
Assessed By: Phil Spackman			Signature [Init	ials]:	A	>					