

COSHH Risk Assessment No: 137

Product Name: Bacon rat and mouse lure



Registration number – N/a Appearance – Brown paste like substance. Mild fruit & nut like odour .							
Describe the activity or work process. (Inc. how long/ how often this is carried out and quantity substance used)	Non-Toxic, Hypoallergenic lure used to attract rodents onto break back traps. No restriction on length of use. Preferred method of monitoring in internal and external areas						
Location of process being carried out?	Used to monitor for both rats and mice internally and externally. Particularly useful within food manufacturing sites						
Identify the persons at risk:	Employees	Sub-contractors	Public				
Name the substance involved in the process and its manufacturer.	Bacon rat and mouse lu	ure (Russell IPM)					
Classification (state the category of	of danger)						
Very Toxic	(1)	Irritant - dermatitis causing	Extremely Flammable				
Toxic		Sensitising	Highly Flammable				
Corrosive		Biological	Flammable				
Harmful – lu damage if swallowed		Oxidising	Environmental				
Hazard Type							
	Fume Dust Liqui	d Solid Other (St	ate)				
Route of Exposure							
Inhalation Skin	Eyes Ingestio	on Other (Sta	ate)				
Workplace Exposure Limits (WE	• •	,	,				
n/a	, .	Short-term exposure leven/a	el (15 mins):				
State the Risks to Health from Identified Hazards							
EC Classification: Not classified as hazardous							
Control Measures:							
Always read label before use and comply with details. Operator to use wear suitable PPE when handling, including gloves, due to possible risks associated with rodents. Records of PPE maintenance to be held							

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Safety Phrase Non Toxic	es:						
Is health surv	reillance or monitoring r	equired?		Yes	No 🗸		
Personal Pro	tective Equipment (state	type and standard	d)				
Dust mask			Visor				
Respirator			Goggles				
Gloves	Dispossable gloves		Overalls				
Footwear	Steel toe cap boots to be w company dress code.	orn as per	Other				
First Aid Mea	sures		<u> </u>				
Inhalation: No Skin: Non-Tox Eyes: Non-Tox Ingestion: No	ic kic						
Storage							
Storage: Keep in original labelled container, tightly closed. Store in cool, dry place							
Disposal of S	ubetances & Contamine	atad Cantainar	C				
Disposal of Substances & Contaminated Containers Hazardous Waste Skip ✓ Return to Depot Return to Supplier Other (If Other Please State):Non Toxic can be placed in refuse							
·	dequately controlled?		Yes 🗸	No 🗌			
Risk Rating	Following Control Mea	asures					
High		Mediu	m	Low	✓		
Assessed by:	Brian Duffin		2/01/25	Review Date: Jai	nuary 2026		