












Part 1 – Overview

Assessment No.	COSHH 003	Assessment Date	December 2021	Review Period	12 Months
Assessor Name	Jonathan Ely	Position	Health & Safety Advisor		
Product Name	Scoot 100 Fox Repellent	Manufacturer Details	Sphere Laboratories Ltd		
Location of Use	As required (external locations)	Description of activity or work process that the product is used	Fox Repellent		

Part 2 – Evaluation

Persons at Risk	Employees	✓	Contractors	✓	Visitors	✓	Public	✓	Other	✓
Route of Exposure	Inhalation	✓	Ingestion	✓	Skin Contact	✓	Eye Contact	✓	Injection	
Hazard Symbols										
										
Explosive	Flammable	Oxidising	Corrosive	Acute toxicity	Hazardous to the environment	Health hazard	Serious health hazard	Gas under pressure		
Hazard Statements					Precautionary Statements					
Nil					Ensure suitable nitrile gloves are worn.					















Part 3 – Control Measures

First Aid Measures			
Inhalation	Nil		
Ingestion	Consult a physician or poison centre immediately. If medical assistance is not immediately available, seek assistance from emergency services.		
Skin Contact	Remove contaminated clothing and wash thoroughly with soap and water. Launder contaminated clothing before reuse.		
Eye Contact	Irrigate using low pressure water for 15 minutes.		
Injection	Nil		
General	Aluminium ammonium sulphate is of low environmental toxicity. It is subject to biodegradation and does not demonstrate bioaccumulation.		
Medical Information	This product contains aluminium ammonium sulphate. Treatment for alum ingestion should be followed i.e. gastric lavage with care to prevent aspiration. The product is a mammalian repellent and patients may exhibit severe distress. There is no known specific antidote and treatment must be supportive and symptomatic.		
Fire Precautions	<p>Contain the fire with sand or earth or use carbon dioxide, water fog, dry powder or alcohol foam extinguishers prior to the arrival of the Fire Brigade. If a fire occurs adequate protective clothing and self-contained breathing apparatus must be worn.</p> <p>Contain contaminated water – avoid flushing to drains/sewers and freshwater ditches/rivers.</p>	Spillage (accidental release)	<p>Contain spillage with a barrier of earth, sand, sawdust or other material. Sweep up contaminated material and place in a marked container for disposal by an authorised contractor. Contaminated surfaces may be cleaned using water or a detergent/water is that mixture. If contamination occurs in a public place or if the product enters a watercourse or sewer the police and water authorities should be informed.</p>
Handling	Observe good hygiene procedures	Storage	<p>This product is NOT a scheduled poison. Product must be stored in the original labelled container, tightly closed in a safe place under lock and key. Keep out of reach of children and away from food, drink and animal feeding stuffs. The product should be protected from frost and is stable in the original packaging for at least two years.</p>

Workplace Exposure Limits (WEL)				
Ingredient	8-hour (long term exposure limit)		15-minute (short term exposure limit)	
	- ppm	- mg/m ³	- ppm	- mg/m ³
Aluminium ammonium sulphate	- ppm	- mg/m ³	- ppm	- mg/m ³
Active Ingredients (if not identified with a WEL)				
Nil				



Personal Protective Equipment											
											
Glasses	Goggles	Face Shield	Dust Mask	Half Mask RPE	Full Face RPE	Air Fed RPE / SCBA	EN388 / EN374 / EN407 etc.	Boots	Apron	Coveralls	Lab / Chefs Coat
Other:	Nil										
Physical State of Product:		Solid									
Disposal	Aluminium ammonium sulphate is of low environmental toxicity. It is subject to biodegradation and does not demonstrate bioaccumulation. Dispose of unwanted product and empty packaging in accordance with local regulations. Do not re-use container for any other purpose.					Transport	Aluminium ammonium sulphate is not classified.				
Local Exhaust Ventilation	Nil					Monitoring Requirements	Nil				
Training Requirements	Only properly trained and authorised personnel shall handle the substance. Communicate all relevant COSHH assessments, risk assessments and method statements					Additional Controls	Nil				



Part 4 - Completion

Additional Comments

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