

#### Part 1 – Overview

Assessment No.	COSHH 021	Assessment Date	December 2021		Review Period	12 Months	
Assessor Name	Jonathan Ely	Position		Health & Safety Advisor			
Product Name	Victor Gel	Manufacturer Details		Pelgar International			
Location of Use	Within buildings	Description of activity or work process that the product is used		Insectio	nsecticide bait (cockroaches)		

### Part 2 – Evaluation

Persons at Risk	Employ	ees	✓	Contractors	✓	Visi	tors	✓	Public	✓	Ot	her	✓
Route of Exposur	e Inhalat	ion	✓	Ingestion	✓	Skin C	Skin Contact 🗸		Eye Contact	✓	Inje	Injection	
Hazard Symbols													
						Hazardo		<b>()</b>	Seriou	s health	Gas und	<b>&gt;</b>	
Explosive	Flammable	Oxic	dising	Corrosive	Acut	e toxicity	Hazardous to the environment		Health hazard		zard	pressu	
	Haza	rd Stater	nents			Precautionary Statements							
Irritating to respirat eyes, R52 Harmful	R20/22 Harmful by inhalation and if swallowed, R22 Harmful if swallowed, R37 Irritating to respiratory system, R38 Irritating to skin, R41 Risk of serious damage to eyes, R52 Harmful to aquatic organisms, R52/53 Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.						personal pr Il or higher s or animals nated. This	otective standaro . Do not materia	and launder regularl e equipment if a COS d of protection. Use of use where food, fee al and its containers r r indoor use only. Ha	SHH asse only in po d or wate must be o	essment sho ositions inac er could be disposed of	ows they pro ccessible to come	ovide

#### Part 3 – Control Measures



First Aid Measure	First Aid Measures								
Inhalation	Move to fresh air. Obtain medical advice immediately.								
Ingestion	NEVER INDUCE VOMITING. If swallowed, seek medical advice immediately and show this container or label.								
Skin Contact	Remove contaminated clothing. Wash off immediately with soap and plenty of water. If irritation persists obtain medical attention. Contaminated clothing should be washed and dried before re-use.								
Eye Contact	Rinse immediately with plenty of water and seek medical advice.								
Injection	Nil								
General	In the case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). Remove the person from contaminated area. Remove stained or splashed clothing. Do not administer anything by way of mouth. Let the patient rest. Conserve body temperature. Treat symptomatically.								
Fire Precautions	<ul> <li>Extinguishing media: Keep fire exposed containers cool by spraying with water if exposed to fire. Carbon dioxide (CO2), alcohol-resistant foam, dry powder, water spray, mist or foam.</li> <li>Fire hazards: This product is not flammable. However, toxic or irritant fumes may be evolved in the event of fire. Ensure contaminated fire-fighting water does not contaminate ground or water sources.</li> <li>Protective equipment: In the event of fire, wear self-contained breathing apparatus, chemical protection suit, suitable gloves and boots.</li> </ul>	Spillage (accidental release)	<ul> <li>Personal precautions: Wear suitable protective clothing, gloves and eye/face protection.</li> <li>Environmental precautions: Prevent further leakage or spillage if safe to do so. Do not allow product to enter drains. Avoid contamination of water sources or the ground. If substance has entered a watercourse or sewer or contaminated soil or vegetation, inform the appropriate authority.</li> <li>Clean up methods: Recover the product from the affected surface and recover water from the washing for treatment. In the case of spillage into water, avoid spreading using adequate barrier devices. The recovered product must be eliminated according to local legislation. Contact the relevant authorities if the situation cannot be controlled.</li> </ul>						
Handling	Avoid contact with skin and eyes. Do not smoke eat or drink while handling this product. Always use good personal hygiene procedures when handling chemicals. Wash hands and face before eating, drinking or smoking. Read the label before use.	Storage	Keep in a cool, well-ventilated place. Keep out of the reach of children. Keep away from food and animal feedstuffs. Store at temperatures between 5°C and 35°C						



Workplace Exposure Limits (WEL)					
Ingredient	8-hour (long ter	m exposure limit)	15-minute (short term exposure limit)		
Imidacloprid	No data	No data	No data	No data	
Denatonium benzoate	No data	No data	No data	No data	
Active Ingredients (if not identified with a WEL)					
Nil					

Personal Pr	Personal Protective Equipment										
		B	0								
Glasses	Goggles	Face Shield	Dust Mask	Half Mask RPE	Full Face RPE	Air Fed RPE / SCBA	Gloves	Boots	Apron	Coveralls	Lab / Chefs Coat
EN166			FFP3				EN374	As required	As required	As required	
Other:	If respiratory	protection is ne	ecessary under	r the conditions	s for use, wear	a suitable appro	oved respirate	or for pesticide	S.		
Physical Sta	te of Product	: Brown	gel								
Disposal	General information: Dispose of in compliance with all local and			Transport	Not classi	fied as danger	ous for transpo	rt.			
Local Exhaust Ventilatior	Local			Monitoring Requirements	- 1 NII						
Training RequirementsOnly properly trained and authorised personnel shall handle the substance. Communicate all relevant COSHH assessments, risk assessments and method statements.			Additional Controls	Nil							





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4	Additional Comments

Endorsed By:	Position:	Date:	

Reviewed By:	Position:	Date:	
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