

COSHH Risk Assessment No: 036

Product Name: Vazor Cypermethrin 10EC



Registration number – HSE - 10085	Appearance – liquid slightly yellow						
(Inc. how long/ how often this is carried out and quantity substance used)	PROFESSIONAL USE ONLY residual, broad spectrum, cypermethrin-based, 'oil in water emulsion' concentrate for surface spraying. For the control of crawling and flying insect pests in and around domestic premises, public buildings and food processing factories. Also approved for use in and around farm buildings and ideal for refuse tips and waste sites. Refer to Label						
	in and around domestic premises, public buildings and food processing factories. Also approved for use in and around farm buildings and ideal for refuse tips and waste sites Employees Sub-contractors Public						
identify the persons at risk.	2 dib contractors 1 diblic						
process and its manufacturer.	Vazor Cypermethrin 10EC (Killgerm) Active Ingredients – 10.17% w/w cypermethrin						
Classification (state the category of danger)							
Very Toxic	Skin Irritant Extremely Flammable						
Toxic	Sensitising Highly Flammable						
Corrosive	Biological Flammable						
Long term exposure	Oxidising Environmental						
Hazard Type							
Gas Vapour Mist Fume	Dust Liquid Solid Other (State)						
Route of Exposure							
Inhalation Skin Eyes	Ingestion Other (State)						
Workplace Exposure Limits (WELs) pleas							
n/a Short-term exposure level (15 mins): n/a							
State the Risks to Health from Identified Hazards							
EC Classification: H302: Harmful if swallowed. H317: May cause an allergic skin reaction. H400: Very toxic to aquatic life. H410: Very toxic to aquatic life with long lasting effects.							
Control Measures:							
Always read label / MSDS before use and comply with details. Remove non target organisms / People during application Keep in original, labelled container.							

Remain in control of substance at all times. Storage to be restricted to certified store, out of storage use to be confined to regulated vehicle. Do not store in direct sunlight								
Do not spray onto open flame or sources of ignition								
Where risk of interception by 3 rd party warning labels to be used to denote use and risk Records to be kept on usage and location in pest control master file.								
Operator to wear suitable PPE when handling and applying as detailed below. Records of PPE maintenance to be held centrally. Waste product to be retained and disposed of by Pest Control operator as per EA guidelines.								
Safety Phrases: P102: Keep out of the reach of children.								
P261: Avoid breathing spray.								
P270: Do not eat, drink, or smoke when using this product. P280: Wear protective gloves/protective clothing/eye protection/face protection.								
P301+P312: IF SWALLOWED: Call a POISON CENTRE or doctor if you feel unwell. P302+P312: IF ON SKIN: Wash with plenty of soap and water.								
P501: Dispose of contents/container in accordance with all local, regional, national and international regulations. EUH401: To avoid risks to human health and the environment, comply with the instructions for use								
Is health sui							🗔	
					Yes	Ш	No 🛂	
Personal Pr	otective Eq	uipment (s	tate type and standa	ard)	T			
Dust mask				Visor				
					Goggles to EN using 5litre RT		sary when misting	
Respirator	Dispossable	e aloves		Goggles				
Gloves	Бюроосия	3 g.0 v 0 0		Coveralls				
		p boots to be	worn as per					
	company dr	ess code.						
Footwear First Aid Me	asures			Other				
Inhalation: IF IN	NHALED: If brea		t, remove victim to fre	sh air and keep at res	t in a position comfo	ortable for breath	ing. If experiencing	
respiratory symp Skin: IF ON SKI			minated clothing. Wash	n skin with soap and w	ater. If irritation per	sists, seek medic	cal advice.	
Eyes: IF IN EYE persists, seek me		ously with wate	r for several minutes. I	Remove contact lense	s, if present and ea	sy to do. Continu	e rinsing. If irritation	
Ingestion: DO NOT induce vomiting. Rinse mouth carefully with water. Seek medical attention if you feel unwell.								
Storage / Spillage								
Storage: Keep containers tightly closed in a cool, well-ventilated place. Store in original container. Store in a place								
accessible by authorized persons only. Keep away from direct sunlight. Maximum storage period: 2 years Spillage – Do not allow to enter into soil/subsoil. Do not allow to enter into surface water or drains.								
Absorb spilt product with sand, diatomaceous earth, or similar absorbent material and transfer to a marked container.								
Dispose of as hazardous waste following local regulations. Clean area with soap and water where possible. Disposal of Substances & Contaminated Containers								
Hazardous		_	Return to		Return to Sup	pplier 🗸	Other	
(If Other Die	ooo Stata)							
(If Other Ple	ase Siale)	•						
When used correctly this product offers few risks to user / end user								
Risk Rating Following Control Measures								
High			Medi	um		Low	✓	
Assessed by: Paul Mallett Date: 02/01/2025 Review Date: January 2026								