ARK PEST CONTROL

Control of Substances Hazardous to Health (COSHH) Assessment – APC42

Product Name: (Purchased product brand name)

CIMETROL SUPER EW

Reference No: Rev: 30.07.22

This CoSHH Assessment form is solely for purchased hazardous substances (e.g. Bleach). For the more complex hazardous substances use form FCA01.

Hazards identified on the container or Safety Data Sheet (SDS) (tick appropriate boxes)



Hazard/Risks Identification:

Harmful if swallowed. Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. H302 + H332 Harmful if swallowed or if inhaled H351 Suspected of causing cancer H371 May cause damage to organs (Nervous system) if inhaled H335 May cause respiratory irritation H410 Very toxic to aquatic life with long lasting effects. Contains CYPERMETHRIN TECHNICAL TETRAMETHRIN

A brief description of how the substance is to be used:

Hand Applying

Who is likely to be affected by the substance?

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Employees	 Visitors	
Cleaners	 Patients / Residents / Service Users / Clients	
General Public	 Contractors	

Existing Controls (Provide a brief description of how the hazards are currently controlled. You may use the MSDS as a guide)

Provide adequate general and local exhaust ventilation. Ensure the ventilation system is regularly maintained and tested. Good general ventilation should be adequate to control worker exposure to airborne contaminates.

Tight fitting safety glasses should be worn.

No specific hand protection is recommended. Avoid skin contact

Appropriate clothing should be worn to prevent repeated or prolonged skin contact.

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Current storage arrangements and the quantity held in stock (Consider the risk of fire when storing substances. The fire risk must be covered in a separate Fire Risk Assessment)

Keep away from food, drink and animal feeding stuffs.

Handle all packages and containers carefully to minimise spills. Keep container tightly sealed when not in use. Avoid the formation of mists (suspected of causing cancer). Avoid discharge to the aquatic environment. Do not handle broken packages without protective equipment. Do not re-use empty containers.

Store locked up. Keep only in original container. Keep container tightly closed, in cool, well ventilated place. Keep containers upright. Protect containers from damage.

Current Spillage/Release Arrangements. (You may use the SDS as a guide)

Ventilate the area. Do not touch or walk into spilled material. Avoid inhalation of vapours sprays/mists. If ventilation is inadequate suitable respiratory protection should be worn.

Appropriate protective clothing, tight fitting goggles and gloves should be worn.

Avoid discharge into drains or water courses.

Collect spillage using an absorbent material and place into disposal containers and seal securely.

Current Disposal Arrangements. (You may use the SDS as a guide but also consider residual left in the containers)

Do not empty into drains. Dispose of surplus products and those that cannot be recycled via a licensed waste disposal contractor. Waste, residues, empty containers, discarded work clothes and contaminated cleaning materials should be collected in designated containers, labelled with their contents. Incineration or landfill should only be considered when recycling is not feasible.

Can the substance be removed or replaced by a substance less hazardous?

E**s / NO**(Circle as appropriate)

How often do employees and others come into contact with the substance?

now onen do employe	How orien do employees and others come into condict with the substance.								
Continual use		Frequent use		Minimal use					

Using this information, it is now possible to determine the level of risk from the substance and decide on the controls required to remove or reduce the risks.

Do you consider the current control measures suitable and sufficient?



EMERGENCY ARRANGEMENTS:

Fire Measures: What fire fighting measures are required to extinguish the substance? This information will be indicated on the safety data sheet if applicable.

WATER	FOAM	DRY POWDER	CO2	WET CHEMICAL	NONE
		\checkmark	\checkmark		

What methods are used to fire fight without putting yourself at risk? Is suitable PPE required and if so what?

The product itself does not burn. Keep fire exposed containers cool by spraying with water if exposed to fire. Fight surrounding fire with dry chemical, foam or water spray. This product is not flammable. However, toxic fumes (oxides of carbon, hydrogen chloride and hydrogen fluoride) may be evolved in the event of fire.

First Aid Measures: These are the first aid measures required should contact with the substance arise. It identifies each route of entry to the body and indicates what action must be taken should somebody become exposed. This information will be indicated on the safety data sheet.

Route of entry:	First Aid Measures:
Inhalation:	Move affected person to fresh air and keep warm and at rest in a position comfortable for
	breathing. Maintain an open airway. Loosen tight clothing such as collar, tie or belt. When
	breathing is difficult, properly trained personnel may assist affected person by administering
	oxygen. Get medical attention. Place unconscious person on their side in the recovery
	position and ensure breathing can take place.
Absorption:	
Ingestion:	Rinse mouth thoroughly with water. Give a few small glasses of water or milk to drink. Stop if
	the affected person feels sick as vomiting may be dangerous. Never give anything by mouth

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	to an unconscious person. Place unconscious person on their side in the recovery position and ensure breathing can take place. Keep affected person under observation. Get medical attention if symptoms are severe or persist.
Injection:	
Skin Contact:	Rinse with water
Eye Contact:	Remove any contact lenses and open eyelids wide apart. Rinse with water. Get medical attention if any discomfort continues

Are the first aiders aware of the arrangements to deal with this substance in the event of a first aid emergency? (YES)/NO (Circle as appropriate)

Are there arrangements in place to deal with spillages? (eg is there an emergency procedure)?

Name:

If you consider the controls adequate then sign the CoSHH assessment off. If further controls are required then identify them below. This CoSHH

Signature:

YES / NO (Circle as appropriate)

Date:

assessment must be reviewed at least annually. The CoSHH assessment must also be reviewed if there are any changes in circumstances and following an accident or incident.

Extra controls required to reduce the risks.

Initial Assessment Completed

Ву:	Andy Owden	U. Owden	25.07.19					
	ASSESSMENT REVIEW PROGRAM							

Assessment Review	Name		Signature			Date	
Completed by:	Andy Owden		A. Owden			30.	07.22
Reason for review:	Annual Review		Changes Accident/In		ncident		

Assessment Review	Name		Signature			Date	
Completed by:							
Reason for review:	Annual Review		Changes		Accident/In	cident	

Assessment Review	Name		Signature			Date	
Completed by:							
Reason for review:	Annual Review		Changes		Accident/In	ncident	

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