

ARK PEST CONTROL

Control of Substances Hazardous to Health (COSHH) Assessment – APC80

Product Name: *(Purchased product brand name)*











Reference No: 1.0

CY-Pro Plus

Rev: 03.09.2015

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)

									
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Hazard/Risks Identification:

H400 Very toxic to aquatic life.
 H410 Very toxic to aquatic life with long lasting effects.
 P273 Avoid release to the environment.
 P391 Collect spillage.
 P501 Dispose of contents/container to a licensed hazardous-waste disposal point.

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

Scott – Please complete

Who is likely to be affected by the substance?

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)

Engineering measures - The floor of the storage room must be impermeable to prevent the escape of liquids. Ensure there is sufficient ventilation in the area.
Eye/face protection – Safety glasses, ensure eye bath is to hand.
Hand protection/Other skin and body protection – Protective gloves (none specified).
Respiratory protection - Respiratory protection is not required.

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)

Avoid the formation or spread of mists in the air. Avoid direct contact with the substance. Ensure there is sufficient ventilation in the area.
Store in a cool, well-ventilated area. Keep container tightly closed. The floor of the storage room must be impermeable to prevent the escape of liquids. Must only be kept in original packaging.

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

Do not discharge into drains or rivers. Contain the spillage using bunding.

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

Absorb into dry earth or sand. Transfer to a closable, labelled salvage container for disposal by an appropriate method.

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

YES / **NO** (Circle as appropriate)

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

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Continual use		Frequent use	√	Minimal use	
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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?

YES / NO (Circle as appropriate)

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	DRY CHEMICAL	NONE
√	√	√	√	√	

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

Suitable extinguisher media for the surrounding area. Use water spray to cool containers.

Wear self-contained breathing apparatus. Wear protective clothing to prevent contact with skin and eyes.

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:

General advice:	None stated.
Inhalation:	Remove casualty from exposure ensuring one's own safety whilst doing so. Consult a doctor.
Absorption:	n/a
Ingestion:	Wash out mouth with water. Do not induce vomiting. If conscious, give half a litre of water to drink immediately. Transfer to hospital as soon as possible.
Injection:	n/a
Skin Contact:	Wash immediately with plenty of soap and water.
Eye Contact:	Bathe the eye with running water for 15 minutes.

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)?

YES / NO (Circle as appropriate)

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

None stated.

Identify the persons who are required to implement the extra controls and set a realistic date for completion of these extra controls.

Action to be implemented by:	Target Date:	Completed Date:
n/a		

Initial Assessment Completed By:	Name: Andy Owden	Signature: <i>A. Owden</i>	Date: 04.11.2021
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ASSESSMENT REVIEW PROGRAM

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

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MANUFACTURER:

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