

Appendix A - STANDARD RISK ASSESSMENT

Activity	Hazard	Persons at Risk	Uncontrolled Risk			Control Measures	Residual Risk		
			P	S	R		P	S	R
Driving	Road traffic accident, injury to personnel.	Driver, passengers, other road users.	2	4	8	Conduct daily vehicle checks. Follow the highway code and near all drivers have full manual licences and undergo driving training at start of employment. Reduce speeds in adverse weather conditions. Close all doors before moving vehicle. Do not drive tired or unwell. Swap driver if you feel tired or unwell. Drivers cannot answer phones – even hands free. When destination is reached park vehicle off main road, preferably along access track or inside field gate. If not possible then wear high visibility jackets when attending vehicle. Do not park vans near slopes / ditches because of risk of falls into and out of van.	1	4	4
Freeing stuck or broken down vehicles.	Muscular / skeletal injuries from pushing vehicles	Driver, passengers, other road users.	1	3	3	Close all doors and secure vehicle payload before attempting to move vehicle. Never pull vehicle towards you. Check for other live traffic, wear high visibility jacket. Call RAC.	1	3	3
Setting out survey grids	Tripping caused by tapes /ropes /cables	Site staff	4	1	4	Do not leave trailing cables in walk routes. Keep site tidy and clear trip hazards when no longer in use. Wear safety boots where appropriate and do not run.	3	1	3
Setting out survey grids	Cutting hand when Inserting canes	Site staff	1	2	2	Wear gloves.	1	2	2
Lifting heavy equipment.	Muscular / skeletal injuries due to incorrect lifting	Site staff	2	4	8	Manual Handling Training. Use correct lifting practise. Arrange site layout to establish unloading area close to the work. Good lighting, firm footing and are required to minimize risk of injury. Seek assistance from other operatives using safe manual handling training (If in doubt over safe lifting and mechanical aids not possible abort operation and report to Contracts Manager). <i>Manual Handling Operations Regulations 1992,</i> <i>The Personal Protective Equipment at Work Regulations 1992</i> <i>The Personal Protective Equipment at Work (Amendment) Regulations 2022.</i>	1	4	4
Working on site	Inhalation of paint fumes	Site staff, other workers, public.	2	4	8	Use chalk or crayon as alternative. If not possible, hold spray paint can facing downwind and away from people. Do not use inside or in areas without adequate ventilation. Carry COSHH data sheet in vehicle.	1	4	4
Working on site	Contaminated Land. Inhalation or ingestion of harmful substances. Poisoning, allergies, skin complaints from fertilizers, insecticides	Site staff	2	4	8	Liaise with farmer/landowner and refer to pre site questionnaire which is sent to clients in advance of the survey. Do not work in or adjacent to fields where fertilizers or insecticides are in use or have recently been used. If staff encounter a site contaminated with fertilizers/insecticides/other sprayed substances they should cease work, leave site immediately, and contact their manager and client.	1	4	4

	and other sprayed substances.								
Working on site	Aggressive members of public / land owners/ farm workers.	Site staff	3	4	12	Ensure access is agreed with land owners in advance. Leave site if requested by land owner Be polite at all times. Avoidance of eye contact with potentially angry/annoyed members of public. Use non-threatening means of communication. Do not reply to (negative) comments. Walk away if interactions start to escalate, call your manager/ the Police as necessary.	2	4	8
Working on site	Injury from climbing fences/gates	Site staff	2	4	8	Use designated stiles. Climb with caution and ensure the structures are weight bearing.	1	4	4
Working on site	Livestock / animals / pets	Site staff	4	1	4	Livestock should be moved or secured away from sit team. If they are unable to be moved do not approach or antagonise animals. If livestock behave in a threatening manor leave site and inform client. Avoid eye contact with animals and back away slowly if approached.	4	1	4
Working on site	Leptospirosis	Site staff	1	4	4	Area staff trained on the signs/symptoms of leptospirosis Ensure all broken skin is covered with waterproof dressings each day. Water proof dressings are provided in all company vehicles. Provide anti-bacterial hand wash in all company vehicles. Avoid touch areas of standing water. Wash hands before eating and drinking. Refer to 40. Appendix 5.0 –in SUMO Group H&S policy to spot the symptom and treatment of Leptospirosis	1	4	4
Working on site	Ticks	Site staff	1	4	4	All staff must wear long trousers. Staff should perform tick checks and seek medical advice/attention to get tick removed. Refer to SUMO Lyme Disease Protection Policy (SHE13)	1	4	4
Working on site	Foot injury from sharps in ground	Site staff	2	4	8	Wear correct PPE of non-magnetic boots (EN 345 or EN ISO 20345). The way to avoid needlestick injuries is adopt the simple rule of "DO NOT TOUCH" Procedure on finding needles Mark the area to avoid any other persons coming into contact with the needles and inform the Site Health and Safety Representative or Site Manager. If you are working alone inform the appropriate Departmental Manager immediately. Do not proceed with the survey in the area where needlesticks are present until they have been cleared.	1	4	4
Working on site	Vehicle exhaust inhalation	Site staff	2	4	8	Do not load/unload vehicle with engine on.	1	4	4
Working on site	Infection through existing cuts and grazes	Site staff	2	2	4	Wash & dry hands before commencing work, cover all cuts & grazes with waterproof dressings Wear protective gloves, wear safety glasses/goggles when working in areas containing organic sharps (brambles etc.) Do not pick up any non-organic sharps found and report them to other personnel and the site contact immediately Always wash hands before eating/drinking Do not rub or touch eyes, mouth or nose before washing hands	1	2	2
Working Outdoors Sunny weather	Exposure to Ultraviolet Radiation	Site staff	3	2	6	Staff Awareness Training as part of induction (toolbox talks) Suitable clothing, hats & tinted safety specs supplied. Lip Balm & Sunscreen minimum factor 15SPF funded. Water supplied. Staff to take regular shade breaks if necessary	1	2	2

Working Outdoors (Winter)	Slips, trips and falls due to snow/ice, high Winds, restricted visibility, failing light / darkness	Site staff	2	2	4	Ensure you wear appropriate clothing and Company Issue PPE for the site conditions. If weather conditions are poor before commencing work, speak with your line manager and if conditions deteriorate whilst on site to a point where it will affect the equipment/results or make working uncomfortable/unsafe, stop work and find safe shelter and speak to your line manager.	2	1	2
Working in highway/public right of way/ public areas/ footpaths	Physical Assault	Site staff	3	4	12	Avoidance of eye contact with potentially angry/annoyed road users waiting for periods of time. Use non-threatening means of communication with members of public Not replying to road users (negative) comments Be aware of members of the public and dogs using footpaths / PROW, stop surveying as they walk close by or approach. No equipment will obstruct public rights of way. Where a grid node is needed, it will be marked with a cone to be clearly visible. A PROW is present to the east of the site but does not cross the site itself (see Figure 4 in SUMO-25079 Project Design).	2	4	8
Working on site above pipeline/ services	No effect	Site staff	1	2	2	Survey will not affect the services/pipeline running through the site as it does not involve any penetrative work.	1	2	2
Working near electric fences	Electric shock	Site staff	3	2	3	Electric fences may be present on site and should be turned off, however do not touch and touch with equipment in case of shock/damage to equipment.	1	2	2
Working near high voltage cables and overhead cables.	Electrocution from High Voltage Cables	Site staff	2	4	8	There are overhead cables running over the eastern part of the site, from the south to the north that will not affect the site work. Wear required personal protective equipment in line with Company procedures. In the event of a service strike the team will immediately stop work and report the incident to the relevant emergency services, and SUMO head office. If it is safe to do so they will administer first -aid and render assistance to any emergency teams on site. See Figure 5 in SUMO-25079 Project Design.	1	4	4

DYNAMIC RISK ASSESSMENT

What are the hazards?	Who might be harmed?	What are you already doing to mitigate?	What further action is needed?	Who should take action?	When should it be completed?	Completed?

Completed by:		Signature:		Date:		
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HAZARD ANALYSIS AND RISK ASSESSMENT FORM MATRIX

Probability of Occurrence: (Vertical Axis)

- 1 = Very unlikely**
- 2 = Unlikely**
- 3 = Possible**
- 4 = Foreseeable**

Severity of Hazard: (Horizontal Axis)

- 1 = Minimal** - Superficial injuries or illness/localised effects
- 2 = Minor** - More serious effects/fairly limited extent
- 3 = Significant** - Major injuries or ill health/possibility of several casualties
- 4 = Severe/Fatal** - Widespread with far reaching effects

4 x 1 = Medium	4 x 2 = High	4 x 3 = Very High	4 x 4 = CRITICAL
3 x 1 = Low	3 x 2 = Medium	3 x 3 = High	3 x 4 = Very High
2 x 1 = Very Low	2 x 2 = Low	2 x 3 = Medium	2 x 4 = High
1 x 1 = Trivial	1 x 2 = Very Low	1 x 3 = Low	1 x 4 = Medium

Risk Rating

Probability (**P**) x Severity (**S**) = Risk (**R**)

On completion of the Assessment further action may need to be taken if the Residual Risk is still unacceptable: (i.e. if Residual Risk is 8 or above – (High))

Blue Diamond

Cley 11 Eldshustr 1al Estate,
Tickhill Road, Ooneastet,
Sou 1h Yorkshire, DN4 8QG.
Tel: Doncaster (01302) 310113



TEMPORARY LINE MARKING SPRAY PRODUCT SAFETY DATA SHEET

1. IDENTIFICATION OF PRODUCT

Product Name: Temporary Line Marking Spray
Product Code: A h a o d - h e l d p n ° p c c s . s u r i : l e d a c r u : w J .
Use: Short term washable line or spot marking

2. COMPOSITION INFORMATION

HAZARDOUS

INGREDIENTS	CAS NO	INDEX	CLASS / RISK	RANGE
Methoxy-2-bopond	107-98-2	101-SJ9-I	RIO	21-40%
Ethanol	64-17-5	200-51U	R11	10-10%
Other non-hazardous components (neither water, colorant, etc.)	1-98-6	200-119	F+R12	10-10%

3. HAZARD IDENTIFICATION / SAFETY PRECAUTIONS

THIS IS AN A&R SOL PRODUCT - USE ONLY IN VENTILATED AREAS.

This product is FLAMMABLE and may be HARMFUL by direct prolonged inhalation or ingestion.
It is not recommended to use in confined spaces. It is not recommended to use in the presence of fire or heat.
ALWAYS WEAR GLOVES AFTER USE. Repeat use will dry out skin.
KEEP IN A SAFE PLACE AWAY FROM CHILDREN.

Flammable. Do not use in the presence of open flames or heat. Do not use in the presence of fire or heat.
Do not use in the presence of fire or heat. Do not use in the presence of fire or heat.

DO NOT SPRAY NEAR EYES. Irritating to eyes.

DO NOT SPRAY NEAR EYES. Irritating to eyes.

ALWAYS READ CONTAINER WARNINGS.

4. FIRST AID MEASURES

INHALATION: Asphyxiation by butane. Will irritate the respiratory tract. Remove to fresh air and breathe fresh air.

SKIN CONTACT: Will cause skin irritation. May cause skin cracking.

EYE CONTACT: Will cause eye irritation. May cause eye cracking.

INGESTION: May cause nausea and dizziness. Carry out a gastric lavage if necessary. Do not induce vomiting.

5. STORAGE AND HANDLING MEASURES

Do not store in the presence of fire or heat. Do not store in the presence of fire or heat.

Do not store in the presence of fire or heat. Do not store in the presence of fire or heat.

EXHAUSTION MEDIA: CO₂, dry air, etc.

For further use, see the product label.

HEALTH AND SAFETY DATA SHEET
P. 1 of 4

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VAT Reg. No. 381 3533 68



POSITIVE PRESSURE BREATHING APPARATUS SHOULD BE USED.

6. ACCIDENTAL RELEASE MEASURES.

INITIAL SPILLAGE WOULD BE PLANNABLE. Spillage is unlikely in large quantities with an aerosol product. Keep damaged containers upright & in places of ventilation and in well ventilated areas. Environmental. In the concentrations within 1-1000 cans the component would not present an environmental hazard as 100% of the product would quickly evaporate, leaving only the residue. In small quantities the liquid should be absorbed in to a suitable material, such as sand and disposed of safely. The residue should be washed away with soapy water.

7. HANDLING AND STORAGE.

Handling. Handle carefully. In general handling procedures should not be considered as hazardous. Storage. Always store aerosols away from sources of heat, including direct sunlight and in dry conditions. Avoid extremes of temperature and moisture. A stable, cool, dry ambient environment is most suitable. Avoid contact with other products. The containers will not last indefinitely even when stored in a cool/dry place, they should be inspected periodically during long-term storage. Note container warning.

8. EXPOSURE, CONTROLS/ PERSONAL PROTECTION

Supplier recommends 600ppm total hydrocarbon based on composition. As with all aerosols, the product should only be used in well ventilated areas but responsible use is not possible in a confined space. If ventilation is not possible, then suitable respiratory protection is essential if there is a risk of solvent vapour concentration. Use organic/flouranic vapour filters. Vapours may cause drowsiness or dizziness. Hand Protection. Repeated exposure may cause skin cracking or dryness, gloves may be required. Eye Protection. AVOID SPRAYING NEAR EYES. Irritating to eyes. If there is a risk of contact with the product, wear safety glasses or face shield. Skin Protection. Repeated exposure may cause skin cracking or dryness, covering of exposed skin may be required. In general the product is a non-toxic and safe to use. (Only in continuous or repeated use conditions should the product be considered as hazardous). It is not considered as a carcinogen or a mutagen.

9. PHYSICAL AND CHEMICAL PROPERTIES

As the product is an aerosol, it is an aerosol container with no potential for explosion. The product is a non-flammable aerosol. The product is a non-toxic and safe to use. (Only in continuous or repeated use conditions should the product be considered as hazardous). It is not considered as a carcinogen or a mutagen.

Appearance:	Colourless liquid
Odour:	Ammonia
toxicity:	Not applicable,
Boiling Point:	>100°C
Freezing Point:	100°C
Flash Point:	>30°C
Flammability:	Highly flammable liquid.
Auto-ignition:	Not known
Explosive properties:	None
Oxidising Properties:	None
Vapour Pressure:	unknown
Relative density:	0.845 kg/m ³
Solubility:	soluble in water

Blue Diamond *a*

Clayfields Industrial Estate,
Tickhill Road, Doncaster,
South Yorkshire, DN4 8QG.
Tel: Doncaster (01302) 310113



10. STABILITY AND REACTIVITY

The compound is stable under normal conditions for a reasonable period of time (at least 24-36 months).
AVOID contact with water, including direct sunlight and moisture. Avoid contact with acids, alkalis, and oxidizing agents. Avoid sudden impacts, which may damage container integrity. Avoid contact with water, acids, high temperatures.
Container corrosion may occur with time and contact. Containers should be considered as being potentially corrosive.
Flammable, liquid contents should be considered as being potentially reactive.

11. TOXICOLOGICAL INFORMATION

THIS IS A HAZARDOUS SUBSTANCE FOR TRANSPORT.

Essentially, it is not considered to be a hazard, there are no potential toxic effects. It is classified as follows:

Used correctly in accordance with the instructions, it has a low order of toxicity (LD50 oral rat 5000 mg/kg, skin 3000 mg/kg). It is not irritating to the respiratory tract and does not cause pulmonary or bronchial damage.

Skin and eye irritation may result from contact with vapours if used in areas of poor ventilation, or when working in close proximity to the spray for prolonged periods, and suitable steps should be taken to avoid such conditions. BUT: AEROSOL PROPANE The Occupational Exposure Standard is 600 ppm (1400 mg/m³)

ETHANOL Oral LD50 7060 mg/kg

1,1,1,2,2,2-Hexafluoroethane

May cause irritation, redness and pain to the skin. Vapours are irritating to the respiratory tract, disagreeable to the olfactory sense because of odour. Eye, nasal and throat irritation will occur before CNS effects, which occur at 1000 ppm. Headache, dizziness and incoordination may occur. If ingested, may cause irritation to the gastrointestinal tract, symptoms include nausea, vomiting and diarrhoea.

12. ECOLOGICAL INFORMATION

This relates to the compound only, see Disposal.

The product will evaporate quickly to the air. It is less liquid, easily absorbed, will evaporate leaving minimal residue. The residue will present no other significant hazard with no dangerous products arising from degradation.

Mobility will be fast.

Degradation will be relatively slow though ultimately almost complete.

Accumulation is unlikely once physical breakdown commences.

Short and long term tests should not be considered significant. Very slight damage to aquatic and soil organisms may occur in large spillage (1000+ containers) though this should dissipate quickly (especially if absorbent material is used). No effect on plants or animals are indicated. It is not an ozone depleter, carcinogen or mutagen. It is not a global warming potential. Water treatment plants should not be affected by small to medium volumes of this material.

13. DISPOSAL CONSIDERATIONS

The container should be totally discharged and disposed of as hazardous waste. SEE CONTAINER LABEL FOR WARNINGS. It is a non-hazardous waste.

14. TRANSPORT INFORMATION

UN NUMBER: UN 1950

IMDG page 9Q22nI20

HAZARD CLASS: 9 Miscellaneous Dangerous Goods. 2.1 For Sea transport.

UK TRANSPORT DESCRIPTION: FLAMMABLE AEROSOLS (cylinders 1, 1.1, 1.2)

UK TRANSPORT CLASSIFICATION: MJ: SCLEANEUSOODS

HEALTH AND SAFETY DATA SHEET C3-T11-MJ-f. INEMARK 1203
Page 3 of 4



(Note: ADR-for road transport in UK aerosols are classified as non-hazardous-treat as Class 9. For sea or air transport these goods should be classified as Class 2.2 (non-flammable aerosols). This is because more than 50% by weight of the contents are non-flammable).

15. REGULATORY INFORMATION

The COSHH Regulations apply in the UK.

The CHIP Regulations apply in the UK.

The Environmental Protection Act Regulations apply in the UK.

SYMBOLS: F+, Protect from sunlight and do not expose to temperatures exceeding 50 degrees C. Do not pierce or burn, even after use. Do not spray onto a naked flame or any incandescent material. (aerosol safety phrases).

RISK/SAFETY PHRASES:

- F Highly flammable
- Xi Irritant
- C Corrosive
- N Dangerous for the environment
- R10 Flammable
- R11 Highly flammable
- R12 Extremely flammable
- S (2) Keep out of reach of children.
- S7 Keep container tightly closed.
- S16 Keep away from sources of ignition – no smoking.
- S24 Avoid contact with skin.

16. OTHER INFORMATION

This is an aerosol product and should be used carefully.

It represents no greater dangers than any other aerosol product and all regulations applicable are general industry guidelines.

The information included is all that available for the component products at this time.

The information contained herein is based upon the current state of our knowledge.

SINCE THE STORAGE, APPLICATION AND DISPOSAL OF THESE PRODUCTS IS NOT WITHIN THE CONTROL OF THE COMPANY. IT IS THE USER'S OBLIGATION TO DETERMINE THE CONDITIONS OF SAFETY IN TERMS OF ALL ASPECTS RELATING TO THEIR PRODUCTS. THE COMPANY ACCEPTS NO LIABILITY FOR AND MAKES NO CLAIMS REGARDING THE USES, QUALITIES OR COMPONENTS OF THIS PRODUCT WHICH MAY VARY FROM COUNTRY TO COUNTRY.

ALWAYS OBSERVE ALL CONTAINER AND DATA SHEET WARNINGS

ALWAYS READ THE LABEL BEFORE USE.

February 20, 2004

COSHH ASSESSMENT

Ref: SUMO/COSHH/A001/Ver 5

Date: 01/03/2024

I. Worsfold



Process & materials	Marking out with aerosol spray paint								
Trade names	Linemarker								
Risk to Health	<table border="1"> <tr><th>HAZARD</th></tr> <tr><td>HIGHLY FLAMMABLE</td></tr> <tr><td>IRRITANT</td></tr> </table>	HAZARD	HIGHLY FLAMMABLE	IRRITANT		<table border="1"> <tr><th>RISK</th></tr> <tr><td>LOW</td></tr> <tr><td>LOW</td></tr> </table>	RISK	LOW	LOW
HAZARD									
HIGHLY FLAMMABLE									
IRRITANT									
RISK									
LOW									
LOW									
Hazardous contents	1,2,4-Trimethylbenzene, 1-Methoxy 2- Propanol, 2-Methoxy-1-Methylethyl Acetate, Acetone, Butane, Butyl Acetate, Dimethyl Ether, IsoButane, ethyl Methacrylate, Propane, Solvent Naphtha (Petroleum), Light Aromatic								
Route of exposure	Skin ☒ Eyes ☒ Inhaling ☒ Swallowing ☒ Cuts etc. ☒								
Maximum Exposure Limit/Occupational Exposure Standard	See material safety data sheet								
Uses	Marker paint used externally								
Handling Precautions									
Works methods	Sprayed from aerosol canister onto surface to be marked								
Controls	Keep canister upright, only spray away from persons, and if there a wind stand upwind. Use of spray should be prohibited if a source of ignition is close by, and under no circumstances should smoking be allowed when using the spray. Care should be taken not too pierce the canister and empty cans disposed of carefully.								
Protective Equipment	<table border="1"> <tr> <th>Equipment</th> <th>EN Type</th> </tr> <tr> <td>Goggles</td> <td>EN 166 B349</td> </tr> <tr> <td>Gloves</td> <td>EN 388</td> </tr> </table>	Equipment	EN Type	Goggles	EN 166 B349	Gloves	EN 388	Where risk of eye contact	
Equipment	EN Type								
Goggles	EN 166 B349								
Gloves	EN 388								
Risk Estimate									
Risk to health adequately controlled if the above handling precautions are in force	☒								
Risk to health requires above precautions and further action as detailed after	☐								
COSHH action required	Safety actions								
Handling precautions in place	☒								
Maintenance of controls	☐								
Monitoring of exposure	☐								

COSHH ASSESSMENT

Ref: SUMO/COSHH/A001/Ver 5

Date: 01/03/2024

Process & materials	Marking out with aerosol spray paint	
Information to staff	☒	COSHH Assessment
Written instructions used	☐	
Training	☒	On induction
Health surveillance	☒	Field Managers to carry out site audits
Other controls	☐	

Further Information

First Aid arrangements	Eyes	Remove contact lens (if applicable), Wash with copious amounts of water for at least 15 minutes Seek medical attention if discomfort continues
	Skin	Wash with soap or mild detergent and water Seek medical attention if discomfort continues
	Inhalation	Move to fresh air at once Seek immediate medical assistance
	Ingestion	DO NOT INDUCE VOMITING Rinse mouth thoroughly with water Seek medical attention if discomfort continues
Fire Precautions	Keep away from sources of ignition May explode in a fire Extinguish with Powder, Water Spray, Fog or Mist	
Storage	Store away from heat source, protect from direct sunlight in a well ventilated location	
Transport	Transport upright in position within storage boxes in vehicle	
Spillage	Extinguish all ignition sources/Ventilate area/let evaporate before	
Waste Disposal	Return empty / used canisters for disposal	
Further information contact	Blue Diamond, Clayfields Industrial Estate, Tickhill Road, Balby, Doncaster, DN4 8QG Tel: 01302 310 113 Fax: 01302 310 114	

**FOR FULL DETAILS OF THIS PRODUCT REFER TO THE MANUFACTURE'S
MATERIAL SAFETY DATA SHEET**

The safety data sheet can be found at: <https://www.cmt.co.uk/temporary-line-marker-spray>

COSHH ASSESSMENT

Ref: SUMO/COSHH/A002/Ver 5

Date: 01/03/2024

I. Worsfold



Process & materials	Biological Hazard - Sharps	
Trade names		
Risk to Health	HAZARD	RISK
	HARMFUL	LOW
Hazardous contents	Organic and non organic sharps	
Route of exposure	Skin ☒ Eyes ☒ Inhaling ☐ Swallowing ☐ Cuts etc. ☒	
Maximum Exposure Limit/Occupational Exposure Standard	n/a	
Uses	n/a	
Handling Precautions		
Works methods	Where sharps are likely, wear appropriate personal protective equipment Do not touch / pick up sharps	
Controls	Before starting work cover all cuts and grazes with waterproof dressings Wash with soap or mild detergent and water before eating, drinking Do not rub or touch eyes or mouth before washing hands Remove any clothing that may have been contaminated	
Protective Equipment	Equipment	EN Type
	Gloves	EN 388
Risk Estimate		
Risk to health adequately controlled if the above handling precautions are in force		☒
Risk to health requires above precautions and further action as detailed after		☐
COSHH action required		Safety actions
Handling precautions in place	☒	Wear gloves at all times
Maintenance of controls	☒	Site audits checking for compliance
Monitoring of exposure	☐	

Surrey Safety/COSHH - Sharps Ver 5

COSHH ASSESSMENT

Ref, SUW/COSHH/A002/VNS Date, 01/03/2024

Process & materials	Biological Hazard	Sharps
Information to staff	0	COSHH Assessment
Written instructions	D	
Training	0	On induction
Health surveillance	0	Field Managers to carry out site audits
Other controls	D	

Further Information

First Aid arrangements	Eyes	Remove contact lens (if applicable), Wash with copious amounts of water for at least 15 minutes - Seek medical attention
	Skin	Wash with soap or mild detergent and water Cover all cuts and grazes with waterproof dressings All Wounds received as a result of biological sharps (needles etc.) seek immediate medical attention
	Inhalation	n/a
	Ingestion	n/a
Fire Precautions	n/a	
Storage	Any sharps picked up to be kept in a secure lidded container for disposal off site	
Transport	To be kept in a secure lidded container	
Spillage	n/a	
Waste Disposal	To be taken off site for disposal	
Further Information	Contact	

COSHH ASSESSMENT

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Date: Ol}CL3/2024

Process & materials

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HARMFUL

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Hazardous contents

Micro-organisms - Leptospirosis (Weils Disease)

Aoutcof cKposun:

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Eyes

☒

Inhaling

☐

Swallowing

☒

Cuts etc.

☒

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n/a

Handling Precautions

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Protective Equipment

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Safetv actions

COSHH ASSESSMENT

011

Ref: SUMO/COSHH/A003/Ver 5

Date: 01/03/2024

Process & Controls	If any of these are present At Urine	
Information to staff	O	OSHH Assessment
Written instructions used	D	
Training	O	Toolbox talks
Health surveillance	O	Field Manuals to Conduct site audits
Other controls	D	
Further Information		

First Aid arrangements	Eyes	Remove contact lens (if applicable), Wash with copious amount of water for at least 15 minutes
	Skin	cover cuts and grazes with Waterproof dressings wash with soap or mild detergent and water
	Inhalation	move to fresh air
	Ingestion	Wash mouth with soap or mild detergent and water before eating, drinking

Fire Precautions	n/a
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Storage	n/a
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Transport	n/a
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Spillage	n/a
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Waste Disposal	n/a
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Further information contact	
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COSHHASSESSMENT

Ref: \$UV1D/C0\$HMA004/Ve<S

Date:01031JJ24

J.Vorsfold

Process & materials

Dilut np, and apply nP uacirp, dye todr1 n

Trade names

Monument Fluorisce n DrainTracin2 Ove

Risk to Health

HAZARD
TOXIC
HARMFUL
IRRITANT

RISK

H313rd01.1soontents

Non Toxic, biodegradable

Route ct exposure

Skin

Eyes

inhali

D Swallowing

Outsetc.

Maximum Exposure Limit

Occupational Exposure Standard

n/a

U::CS

Tr3ce runof dmin

HandlingPreQutions

Works methods

Tracing dye pow.derdis.sol/ed in a suitable conta ner and then pouted into drain

Controls

Keepoontalner ttehtly closed. Store in cool, wellventJlated area

Protective Eq1.1 pment

Eauiment	ENTC
Goggles	EN1668349
Gloves	EN388

RiskEstimate

R sk to healthadequately controlled it the above handling precautions are in force

Lsk to health requires above precautions and further action as detailed after

COS.SH action re.:quired

S.Ufetyuction\$

Handhg precautions n plact>

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1'1aIntenance of controls

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Monitoring of exposure

D

COSHHasses.sment

COSHH ASSESSMENT

Ref: SUR>JIO/COSHH/A004/Ver5

Date:01/03/2024

Process & materials	IOilutinPanda""lvinPtracinii:dvetodrain
Information to staff	0 IBriofinP,
Written instructions used	0 IRisk Assessment
Training	D I
Health surveillance	D I
Other controls	D I

Further Information

First Aid arrangements	Eyes Remove contact lens (if applicable), wash with copious amounts of water for at least 15 minutes Seek medical attention if dromro11.ontillues Skin Wash with soap or mild detergent and water Inhalation Move to fresh air at once Ingestion Rinse mouth thoroughly with water Seek medical attention
Fire Precautions	Extinguish with water spray, foam dry powder, carbon dioxide
Storage	Keep container tightly closed. Store in cool, well ventilated area
Transport	In secure containers
Spillage	Wash area with cold water, use absorbent material such as sand
Waste Disposal	Dilute on 1v in Dfl'scribed dilution ratio
Further information contact	Monument Tools Ltd, Restmor Way, Hactbridge, Wallington, Surrey, SM6 7AH Tel: 020881 100 Fax: 0208288 108

FOR FULL DETAILS OF THIS PRODUCT REFER TO THE MANUFACTURE'S MATERIAL SAFETY DATA SHEET