

NATIONAL RIVERS AUTHORITY SOUTH WEST REGION

CONTROL OF SUBSTANCES
HAZARDOUS TO HEALTH
REGULATIONS 1988

HANDBOOK OF ASSESSED GENERAL PRODUCTS



Issue No. 1 — January 1991

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NATIONAL RIVERS AUTHORITY

CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

POLICY

- 1. In the course of day—to—day operations employees of the Authority may be required to use substances that are known to be Hazardous to Health unless handled in accordance with strict safety procedures.
- 2. The Authority will ensure that:
 - The use of hazardous substances is avoided wherever practicable.
 - * Safe handling procedures are established for all hazardous substances in use.
 - * Information is widely available to assist in the identification of hazardous substances.
 - * Training in the safe use of hazardous substances is given whenever necessary.
 - * Expert advice is available when required.
 - Monitoring of exposure levels is undertaken if necessary.
 - * Monitoring of employee health is undertaken if necessary.
 - Procedures are reviewed and updated regularly.

POLICY (Continued)

- The Authority will require all employees to follow the established safety procedures and to bring to its attention any instances where it may be considered that these can be improved upon.
 - 4. Compliance with the statutory provisions of the Control of Substances
 Hazardous to Health Regulation 1988 will be a minimum requirement
 throughout the organisation.
 - 5. The Regulations will be implemented in such a manner as to encompass their full spirit and purpose in protecting the health of all employees..

P J Humphreys
Director of Personnel

Dated 1st September 1989

LIST OF RESPONSIBLE PERSONS

The following posts are the appointed "Responsible Persons" nominated in South West Region.

Responsible Persons — Flood Defence and Operations

Senior Engineers/Assistant Engineers at :-

Manley House, Clyst Honiton Depot, Bideford (Alverdiscott) Depot, North Tawton Depot, Sir John Moore House, Launceston Depot, Tolgus Depot, Wadebridge Depot.

Responsible for all their Flood Defence and Operations areas and relevant staff/personnel.

Hydrometric Services Engineer/Senior Hydrometric Assistants at :-

Manley House and Sir John Moore House

Responsible for all river gauging and flow gauging stations in their areas and their relevant personnel.

2. Responsible Persons — Environmental Protection

Exeter Area

Pollution Officer, Fisheries Officer, Survey Officer, Superintendent Warden

Bodmin Area

Pollution Officer, Fisheries Officer, Survey Officer, Superintendent Warden

Water Quality

Tidal Waters Officer, Freshwater Officer, Quality Regulation Officer

Water Resources

Regulation Officer, Planning Officer, Protection Officer

Laboratory

Principle Analyst

Responsible for all the building, stores and personnel in their control.

3. Responsible Persons — Finance and Support Services

Office Supervisor, Admin Officer (Exeter), Admin Officer (Bodmin)

Responsible for all the offices, administration centres, and personnel in their control.

INFORMATION AND ADVICE FOR PERSONNEL HANDLING AND WORKING WITH CHEMICAL SUBSTANCES

This booklet has been published to provide Health and Safety information to all personnel handling and working with chemical substances.

The majority of substances in use are not harmful when properly used for the purposes for which they are intended. Always follow the manufacturer's or supplier's directions for use printed on the container or supplied separately in leaflet form.

The substances in use have been classified according to their main hazard with a capital letter. These classifications give general advice on handling the substance, simple first aid treatment and instructions for further medical attention where necessary. For most substances, small letters have been added to the capital letters as suffices to draw attention to additional advice. The key to the meanings of the capital and small letter codes is given overleaf.

In the event of an accident or injury to personnel, specialist treatment may be necessary. <u>Always inform the medical services which substance was involved</u>.

The substances listed her are those processed into the handbook up to January 1991. If a substance is in use which is not listed in this booklet and which may be considered hazardous then the relevant supervisor must obtain the manufacturer's details and forward them to the nominated responsible person. The information should then be forwarded to the assessment panel.

DO NOT USE SUBSTANCES FROM UNLABELLED CONTAINERS.

GENERAL INSTRUCTIONS — ALL EMPLOYEES

The following instructions and first aid information apply to all substances listed, except where indicated otherwise.

- All substances may be harmful to the eyes. When eye splashes cannot be avoided wear protective goggles.
 - In the event of an accident, blink the eyes under running water where available for at least 10 minutes, or use an approved eye wash. All cases of eye contamination must be seen by a doctor.
- 2. Treat all cases of skin contamination by washing with plenty of water.
- Most substances are harmful to some extent if swallowed. Seek medical advice without delay if any substance is swallowed.
- Always remember to wash hands thoroughly after handling ANY substance before smoking or taking food or drink.
- Any item of protective dothing which has been soaked or heavily soiled with a substance should be discarded. Lightly contaminated protective clothing should be bagged up and laundered.

GENERAL INSTRUCTIONS — RESPONSIBLE PERSONS

The main duties of those employees designated as 'responsible persons' are :-

- Identifying substances in use.
- 2. Ensuring that all such substances are handled in accordance with approved methods...

In order that all substances which may be hazardous to health can be assessed, 'responsible persons' should ensure that completed inventory proforms are forwarded to the Safety Adviser at Manley House, Exeter in respect of each substance identified. Attached with the inventories must be the product safety data sheets obtainable from the manufacturer or supplier of the substance.

THESE DATA SHEETS MUST BE OBTAINED TO ALLOW A PROPER ASSESSMENT TO BE MADE.

In cases where a new (or previously unassessed) product or substance is identified then it is the duty of the relevant 'responsible person' to forward the details along with the product safety data sheet to the Safety Adviser at Manley House, Exeter so that an assessment can be made.

All new product assessments will be added to the list when the annual update of this booklet takes place in January.

REQUIREMENTS FOR TRAINING

In most cases the handling of substances will not require specific training. However, where there is a requirement for training this will be specified on the Risk Assessment sheets for individual substances given in Appendix I.

Training requirements in most cases will simply be to ensure that the user is provided with information on the appropriate safe handling procedures and the correct method of using and wearing any personal protective clothing and equipment which may be required.

In other cases, e.g. the application of herbicides and pesticides, an <u>approved training course and certification</u> must be provided for the operator prior to using the substance in accordance with current legislation.

Where there is a requirement for training to be provided for the user then it will be the responsibility of the relevant 'responsible person' to ensure that any such training is completed. Records of training must be kept.

Additionally, the provision and enforcement of use of any personal protective clothing and equipment required by users when handling substances shall be the responsibility of the relevant 'responsible person'.

USING THIS BOOKLET

All products identified as potentially hazardous in use are contained within the alphabetical listing of assessed substances (yellow sheets).

For information on any given substance the yellow sheets should be used and the basic classification and suffix (if applicable) should be found.

e.g. : BOSS MEK BUTANONE - Cac

The basic classification codes of 0 and A-G plus T, S1 and P and the suffixes a-f and their meanings can be found on the blue sheets prefacing the alphabetical listing.

Reference should be made to the information given on the blue sheets prior to handling/using the substance

e.g.: BOSS MEK BUTANONE - Coc

C These substances are highly flammable and have a flash point below 32 degrees C (90 degrees F).

DO NOT SMOKE. DO NOT USE NEAR NAKED LIGHTS OR IN CONFINED SPACE. THE HIGHLY FLAMMABLE LIQUID AND LIQUIFIED PETROLEUM GASES REGULATION 1972 MAY APPLY FOR STORAGE. STORE IN A COOL PLACE AWAY FROM NAKED LIGHTS AND OTHER SOURCES OF IGNITION.

- a These substances may be harm the skin.
- c These substances give off harmful furnes or vapours.

AYOID EXCESSIVE BREATHING OF FUMES OR VAPOURS. DO NOT USE IN CONFINED SPACES.

If a substance has been allocated a General classification this means that the handling information is not easily given using the standard basic codes and suffixes. For all G coded substances reference should be made to the <u>Alphabetical Listing of Risk Assessment Sheets for G Category Substances</u> (pink sheets).

All relevant information concerning the handling and use of G coded substances is given on these sheets.

BASIC CLASSIFICATION CODES

- These substances are not harmful in normal use.
- A These substances may harm the skin.

IF EXCESSIVE OR PROLONGED SKIN CONTACT OR SPLASHING CANNOT BE AVOIDED WEAR PYC GLOVES OR DISPOSABLE GLOVES. WASH HANDS AFTER USE AND BEFORE TAKING FOOD OR DRINK.

B These substances contain flammable constituents.

DO NOT SMOKE

DO NOT USE NEAR NAKED LIGHTS

DO NOT USE IN CONFINED PLACES

NO MORE THAN IS NEEDED AT POINT OF USAGE

STORE IN A COOL PLACE AWAY FROM NAKED LIGHTS AND OTHER SOURCES OF IGNITION

These substances are highly flammable and have a flash point below 32°C (90°):

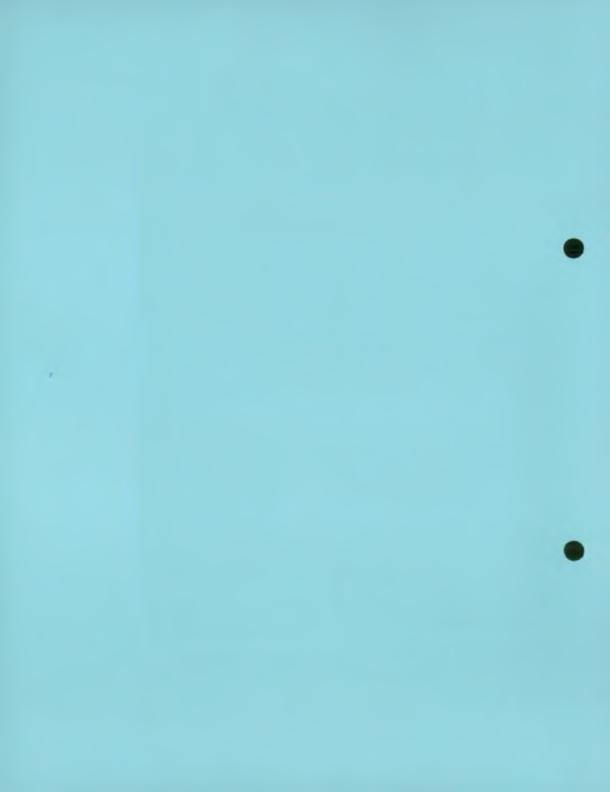
DO NOT SMOKE

DO NOT USE NEAR NAKED LIGHTS OR IN CONFINED PLACES

NO MORE THAN IS NEEDED AT POINT OF USAGE

THE HIGHLY FLAMMABLE LIQUIDS AND LIQUEFIED PETROLEUM GASES REGULATIONS 1972 MAY APPLY FOR STORAGE.

STORE IN A COOL PLACE AWAY FROM NAKED LIGHTS AND OTHER SOURCES OF IGNITION.



These substances contain non—flammable solvents which may emit harmful fumes or vapours at normal or higher temperatures, or if burnt.

DO NOT SMOKE

DO NOT USE NEAR NAKED LIGHTS OR IN CONFINED PLACES

AVOID EXCESSIVE BREATHING OF FUMES OR VAPOURS

WEAR BREATHING APPARATUS IF THESE SUBSTANCES ARE INVOLVED IN A FIRE

STORE IN A COOL PLACE OUT OF DIRECT SUNLIGHT

Remove casualties affected by fumes or vapours to fresh air. Apply artificial respiration if breathing has stopped and arrange transfer to hospital immediately. All cases of breathing difficulty must be seen by a doctor.

These substances are gases, or vapourises to give gasses, which choke.

DO NOT ENTER AREAS OR CONFINED SPACES IN WHICH THESE GASES MAY BE PRESENT UNLESS THE ATMOSPHERE HAS BEEN TESTED AND CERTIFIED SAFE BY A COMPETENT PERSON.

Remove casualties affected by these gases to fresh air. Apply artificial respiration if breathing has stopped and arrange transfer to hospital immediately. All cases of breathing difficulty must be see by a doctor.

F These substances are strong acids, strong alkalis, or are otherwise corrosive.

AVOID SKIN CONTACT

WEAR RUBBER GLOVES, APRONS, RUBBER BOOTS, EYE PROTECTION

REMOVE CONTAMINATED CLOTHING IMMEDIATELY AND SWILL AFFECTED AREAS WITH PLENTY OF WATER, WASH CONTAMINATED SKIN THOROUGHLY WITH PLENTY OF WATER

IT IS ADVISABLE TO HAVE A GOOD SUPPLY OF RUNNING WATER IN THE WORK AREA.

- G Awaiting data please consult scientific services or manufacturers data sheets
- T Toxic Risk

These substances contain toxic substances and are harmful if swallowed. They may also be toxic by absorption through the skin.

DO NOT SWALLOW AND AVOID CONTACT WITH THE MOUTH

AVOID CONTACT WITH THE SKIN AND WEAR GLOVES WHEN HANDLING THESE SUBSTANCES.

ALWAYS WASH HANDS AFTER USE AND BEFORE TAKING FOOD OR DRINK

- Poisons included in Schedule 1 of the Poisons Rule (Section 7, Poisons Act 1972).

 These MUST be kept under locked storage and access restricted to named responsible keyholders. Usage must be logged with regular audits of logs.
- P Pesticide formulations. These must be used in strict adherence to manufacturers instructions and the Pesticide Regulations 1986.

THE SUFFIXES

These substances may harm the skin	a
IF EXCESSIVE OR PROLONGED SKIN CONTACT OR SPLASHING CANNOT BE AVOIDED.	
WEAR PYC GLOVES OR DISPOSABLE GLOVES.	
WASH HANDS THOROUGHLY AFTER HANDLING THESE CHEMICALS.	
These substances may give cold burns	b
AVOID SKIN CONTACT.	
WEAR THERMALLY INSULATION GLOVES AND APRONS.	
These substances may give off harmful fumes or vapour.	C
AVOID EXCESSIVE BREATHING OF FUMES OR VAPOURS.	
DO NOT USE IN CONFINED SPACES.	
Remove casualties affected by fumes to fresh air. Apply artificial respiration if breathing has stopped and arrange transfer to hospital immediately. All cases of breathing difficulty must be seen by a doctor.	
These substances must be stored separately and must not be mixed with other substances in use unless specifically advised to the contrary by a qualified chemist, or by manufacturers instructions which must be followed to the letter.	d
These substances will give off harmful fumes or vapours if involved in a fire, YOU MUST WEAR BREATHING APPARATUS.	8
Dust Hannel WEAD ADDDOVED DIKK MACK	1

APPENDIX I

ALPHABETICAL LISTING OF RISK ASSESSMENT SHEETS

FOR GENERAL CATEGORY SUBSTANCES

The following substances have been assessed by the General Products Panel for NRA, South West Region, comprising the following members:

SAFETY ADVISER – M H HOLM

SENIOR SCIENTIST – A MUGLESTON

OPERATIONS – AS REQUIRED

ENVIRONMENTAL – AS REQUIRED

DEFINITION OF TECHNICAL TERMINOLOGY USED ON COSHH RISK ASSESSMENT SHEETS

- M.E.L. MAXIMUM EXPOSURE LIMIT (An M.E.L. is the maximum concentration of an airborne substance, averaged over a reference period to which employees may be exposed by inhalation under any circumstances.)
- O.E.S. OCCUPATIONAL EXPOSURE STANDARD (An O.E.S. is the concentration of an airborne substance, averaged over a reference period at which according to current knowledge, there is evidence that it is likely to be injurious to employees if they are exposed by inhalation day after day to that concentration.)
- T.W.A. TIME WEIGHTED AVERAGE
- S.T.E.F. SHORT TERM EXPOSURE LIMIT

(Exposure limits are expressed as airborne concentrations over a period of time. The period for the long term limit is 8 hours. The averaging period for the short term exposure limit is 10 minutes).

- S.K. CAN BE ABSORBED THROUGH THE SKIN
- P.P.M. PARTS PER MILLION IN THE ATMOSPHERE
- Mg M3 MILLIGRAMS PER CUBIC METRE (Weight of substances in 1 cubic metre of air space.)

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
ABS Cement (OSMA) (UPVC Solvent Cement)	Basic Classification Cac	Highly Flammable Harmful by contact Harmful by inhalation	Keep away from source of ignition No smoking
Manufacturer/Supplier			
Used at - Location Colliford Hatchery			
Components / Mek, Ethyl Acetate, Ace	tane		
MEL DOM MG 10	MIN STEL	SK U	SED FOR

MEL	ppm mg 3		ppm 10 MIN	mg m	SK	Adhesive

OES	8 HR TWA ppm mg m 200 590		10 MIN ppm 300	STEL ₃	<u>sk</u>	
	400 1490 1000* 2400*		1250*	3000*	• • • • • • • • •	
TRAIL	NING REQUIRED	No			•	
MONI!	TORING	No				
HEAL!	TH SURVEILLANCE		No			

ASSESSMENT

Avoid contact with skin — wear gloves Avoid inhalation of fumes — use only in well ventilated areas Do not use near any source of ignition Do not smoke Store in a cool place

* under review

RISK	-	LOW		
LISK		LUUTY		

ASSESSMENT DATE March/April 1990 NEXT REVIEW June 1991

Indication of

1	Product/Substance Name		Nature of Hazard		cation of cular Risk	Safety Precautions Required
	Cleaner (OSMA) C Cement Cleaner)		Liquid			Keep away from sources of ignition No smoking
			Classification Cac			
Manui	facturer/Supplier					
Used	at - Location					
	Colliford Hatchery					
Сощо	onents /	/				
	Butan - 2 - one plus	other	'S			
MEL		10 MIN	mg m	S	_	SED FOR dhesive Cleaner
	0 0 0 0 0 0 0 0 0		*****		• • • • •	
OES		10 MIN	mg m	S	K	
	200 590	800	885	• • • •	• • • • •	
TRAIN	NING REQUIRED	No				
MONIT	TORING ·	No				
HEALT	TH SURVEILLANCE	No				
ASSES	SSMENT					
	Avoid contact with s Avoid inhalation of Do not use near sour Do not smoke	fumes	and use only	n well	ventilated a	reas
					RISK t-	LOW
ASSESSA	CENT DATE				NEXT REVIE	W

Product/Subs	tance Name	Nature of Hazard	Indication of Particular Ris	
Absorboil		Solid Basic Classification Of		Adequate general ventilation
Manufacturer/Sup	plier			1
Used at - Location Pollution	Control Store	- Launceston		
Components	/			
MEL ppm mg m	10 P	MIN STEL 3	SK	USED FOR
	***			Oil Absorbent
OES ppm mg m	3 10 ppm	MIN STEL mg m	SK	Pollution Cleaning
00000 0000	28.71			
TRAINING REQUIRE				
MONITORING				
HEALTH SURVEILLA	VCE .			
ASSESSMENT				
This product required.	et is not ham	aful in normal us	e. General hygi	ene precautions are
			RISK :-	LOW

- 0					
	Product/Substance Name	Nature of Hazard		cation of cular Risk	Indication of Safety Precautions Required
	Absorboil Squares	Solid			Adequate general ventilation
		Basic Classification			
		Of			
	Manufacturer/Supplier				
1	Used at - Location				
	Pollution Control Store	- Launceston			
	Components /				
	MEL PPM mg m ³ 10 m	MIN STEL 3	Si	_	SED FOR
	****				ollution Cleaning
	OES Ppm mg m³ 10 1	MIN STEL 3	S		orition creating
				• • • • •	
	TRAINING REQUIRED				
	MONITORING				
1	HEALTH SURVEILLANCE				
	ASSESSMENT				
	This product is not harm required.	nful in normal um	ie. Gen	eral hygiene	precautions are
				RISK :-	COM
	CCCCMENT DATE			NEXT REVIE	
8	SSESSMENT DATE			MENT REVIEW	·

Pi	roduct/Substance Nam	ne	Nature of Hazard		ation of	Indication of Safety Precautions Required
Acetor	ne		Liquid		Flammable by contact	Keep away from sources of ignition
			Basic Classification			
			Ca			
Manufa	acturer/Supplier					
Used a	at - Location					
	Biology Laboratorie	es				
Compoi	nents	/				
	Acetone					
MEL	8 HR TWA ppm mg m	10 MI ppm	IN STEL 3	SI	<u>ה</u>	SED FOR
					C	leaning
OES	8 HR TWA	10 MI	IN STEL	SI		
	1000* 2400*	1250	3000*	• • • • •		
TRAIN	ING REQUIRED	No				
MONITO	ORING	No				
HEALTI	H SURVEILLANCE	No				
ASSESS	SMENT					
	Avoid contact with Only use in a fume Store in a cool pla	cupboa				
	• under review					
					RISK i-	MEDIUM
ASSESSMI	ENT DATE				NEXT REVIE	W

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
	Acid Car Batteries	Liquid	Corrosive Harmful by contact	Gloves Eye protection
		Basic Classification		
		Fcd		
	Manufacturer/Supplier			
	Used at - Location			
	Hydrometric Stations - 1	Roadford Team		
	Components / Sulphuric Acid			
	MEL ppm mg m ppm	MIN STEL 3	SK	USED FOR
		*****	* * * * * * * * * * * * * * * * * * * *	Stand by supply for power failure
	OES BHR TWA 10 Ppm	MIN STEL	SK	
	- 1		* * * * * * * * * * * * * * * * * * * *	
i	TRAINING REQUIRED NO			
	MONITORING No			
1	HEALTH SURVEILLANCE NO			
	ASSESSMENT			
	Ensure adequate general	ventilation		
	If in contact, remove co with plenty of water	ontaminated cloth	ing and wash conta	minated skin thoroughly
	Store in safe place			
			RISK :-	LOW
A	SSESSMENT DATE		NEXT REVI	EN

Product/Substance Name	Nature of Hazard	Indicatio Particular		Indication of Safety Precautions Required		
Acid Solvent Concrete De-scaler	Liquid Basic Classification Facd	Corrosive		Adequate general ventilation wear gloves and eye protection if required Do not use in a confined space Provide safe storage		
Manufacturer/Supplier						
Used at - Location Engineering (Operations) Components						
8 HR TWA 3 10 MI						
8 HR TWA 3 10 MI	N STEL 3	sk		leaning and maintenance f buildings		
TRAINING REQUIRED						
MONITORING HEALTH SURVEILLANCE						
ASSESSMENT This substance contains s Safe storage must be prov substances unless profess instructions.	ided and the su	bstance must s been given	not be	mixed with other ess by the manufacturers		
ASSESSMENT DATE			r REVIEW			

Indication of

Particular Risk

Nature of

Hazard

Product/Substance Name

Indication of

Safety Precautions

Required

AJAX	rer/Cleaner/Bleach	Dust Basic Classification Adf	May harm the skin	Wear gloves
Manuf	acturer/Supplier			
Used	at - Location All regional offices	and depots		
Compo	hypochlorite /			
MEL	8 HR TWA ppm mg m³ I	O MIN STEL	SK	USED FOR
OES	8 HR TWA ppm mg m³ g	.0 MIN STEL3	SK	Domestic Cleaning
	NING REQUIRED			
HEALT	TH SURVEILLANCE			
ASSES	GENERAL hygiene preca mixed with other subs	nution must be take stances.	n and the product	must not be
			RISK 1-	LOW
	MENT DATE		NEXT RE	

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	4
Alcian Blue	Dust Basic Classification		
	0		
Manufacturer/Supplier			
Used at - Location Biology Laboratories	5		
Components	/		
MEL ppm mg m	10 MIN STEL.	SK	USED FOR
			Staining samples for
	10 MIN STEL ppm mg m	SK	Staining samples for microscopic examination
OES ppm mg m	10 MIN STEL ppm mg m		Staining samples for microscopic examination
OES ppm mg m	10 MIN STEL ppm mg m	SK	Staining samples for microscopic examination
OES PPM mg m TRAINING REQUIRED	10 MIN STEL ppm mg m	SK	Staining samples for microscopic examination
OES B HR TWA ppm mg m TRAINING REQUIRED MONITORING	10 MIN STEL ppm mg m	SK	Staining samples for microscopic examination
OES B HR TWA PPM mg m TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE	10 MIN STEL ppm mg m	SK	microscopic examination

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Alkaline Azide	Easic	Corrosive and	General hygiene precautions. Wear gloves.
Azide Iodine	Classification	Toxic	

Manu	fac	turer/Su	pplier

Used at - Location

Sampling Vehicles/Pollution Control Store/Biology Laboratories

Components

KOH/KI/Sodium Azide

MEL	8 HR TWA ppm mg m	10 MIN STEL ppm mg m	SK	USED FOR Sampling - to fix
				dissolved oxygen samples
OES	8 HR TWA	10 MIN STEL ppm mg m ³	SK	
	0.1 0.3	0.1 0.3		
TRAI	NING REQUIRED			

HEALTH SURVEILLANCE

ASSESSMENT

MONITORING

This substance is harmful if swallowed and may also be toxic through absorption through the skin.

The small amounts used at say given time plus the small amounts carried by personnel make this a low risk assessment.

DICK		7.003	
RISK	1-	LOW	

ASSESSMENT DATE	NEXT REVIEW

- 0					
	Product/Substance Name	Nature of Hazard		cation of cular Risk	Indication of Safety Precautions Required
	Alvania Grease Rl	Liquid/Solid			Wear Gloves
		Basic Classification			
		A			
1	Manufacturer/Supplier Shell				
	Used at - Location				
	Colliford Hatchery				
	Components /				
	MEL PPM mg m 10 M	IN STEL 3	S	K U	SED FOR
	****			Li	brication
	OES Ppm mg m 10 M	mg m	S	K	
	TRAINING REQUIRED				
	MONITORING				
	HEALTH SURVEILLANCE				
	ASSESSMENT				
	General hygiene precaution	ons during use a	nd befo	re meals.	
				RISK :- I	OW
A	SSESSMENT DATE			NEXT REVIEW	

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Amway Room Freshener	Basic Classification		Do not dispose of empty containers by throwing into a fire. Adequate general ventilation
Manufacturer/Supplier			
Used at - Location Offices			
Components			
MEL ppm mg m ³ 10 Mpm	IIN STEL mg m	SK	USED FOR Cosmetic air freshener
OES ppm mg m 10 Ppm	mg m	SK	
TRAINING REQUIRED			
MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
No further comments			
		RISK 1-	LOW
ASSESSMENT DATE		NEXT REV	I EW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	
Benzalkonium	Liquid	Harmful by contac	t Gloves
	Basic Classification		
	A		
Manufacturer/Supplier			
Used at - Location			
Endsleigh Hatchery - Col	liford Hatchery		
Benzalkonium Chloride			
MEL ppm mg m 10 M	IN STEL 3	SK	USED FOR
	****		Medication for fish to remove bacterial gill disease
OES ppm mg m 10 M	mg m	SK	araeuse
TRAINING REQUIRED			
MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
General hygiene precaution	on to be carried	lout	
		RISK :- I	OM
ASSESSMENT DATE		NEXT REVI	EM

Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
Baby Bio	Liquid Basic Classification		
Manufacturer/Supplier			
Used at - Location Offices			
Components			
MEL ppm mg m ³ 10 M:	mg m ³	SK	USED FOR Plant growth
OES ppm mg m³ 10 M;	IN STEL mg m ³	SK	
TRAINING REQUIRED MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT No further comment			
		RISK :-	LOW

ASSESSMENT DATE

NEXT REVIEW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	2
Benzocaine	Basic Classification	Toxic	Wear gloves and general hygiene precaution. Adequate general ventilation.
Manufacturer/Supplier			
Used at - Location Fishe Coliford Hatchery/Biolog	ries Vehicles	E P Stores/Roadfor	d
Components / Ethyl-4-Aminobenzoate			
MEL ppm mg m ppm	IN STEL 3	SK	USED FOR Fish Anaesetic
OES ppm mg m³ ppm	mg m	SK	
TRAINING REQUIRED			
MONITORING			
HEALTH SURVEILLANCE			
Used in dilute form and it is used make this sub			ed and the way in which
		RISK :-	LOW
ASSESSMENT DATE		NEXT REV	IEW

_					
	Product/Substance Name	Nature of Hazard		cation of cular Risk	Indication of Safety Precautions Required
E	Berger Easy Mark	Basic Classification	Highly	Flammable	Do not smoke or use near naked lights or in confined spaces. Adequate general ventilation. General hygiene precautions.
	Manufacturer/Supplier				
_	Used at - Location Engineering Operations (stores and site	location	ns)	
9	1.1.1. Trichloroethane,	Kylene, Dichloro	omothane		
P	MEL ppm mg m ppm 350 1900 450	2450	SI	_	ED FOR
	100 350 250*	870*			
	DES ppm mg m ppm	IN STEL mg m	SI	K	
	100 435 150				
	TRAINING REQUIRED				
•	MONITORING				
1	HEALTH SURVEILLANCE				
1	ASSESSMENT		1		ha avaidad
	This substance may harm	_	orongea	contact must	be avoided.
1	*Under review			RISK :- LOW	

ASSESSMENT DATE

NEXT REVIEW

	Product/Substance Name	Nature of Hazard	Indication of Particular Ris				
	Bilgex	Liquid		General hygiene precautions			
		Basic Classification					
		Α					
	Manufacturer/Supplier						
4	Cuprinol						
	Used at - Location						
	Boats						
	Components /						
	MEL B HR TWA 10 M2 ppm mg m3 ppm	IN STEL mg m	SK	USED FOR			
		*****		Cleaning Detergent			
			SK				
	OES ppm mg m³ 10 M:	mg m ³					
	TRAINING REQUIRED						
	MONITORING						
	HEALTH SURVEILLANCE						
	May be harmful to the skin. Avoid excessive contact.						
		LOW					

NEXT REVIEW

ASSESSMENT DATE

			Indication of						
Product/Substance Name	Nature of Hazard	Indication of Particular Rish							
Bleach	Basic Classification Ac		Wear gloves. Adequate general ventilation.						
Manufacturer/Supplier Used at - Location Offices and stores various site locations. Components Sodium Hypochlorite									
						MEL PPM mg m 10 M	IN STEL 3	SK	USED FOR Domestic Cleaning
									and Detergent
OES PPM mg m 10 M	IN STEL 3 mg m	SK							
TRAINING REQUIRED	TRAINING REQUIRED								
MONITORING HEALTH SURVEILLANCE									
						ASSESSMENT			
May be harmful to the skin. Avoid excessive contact and avoid excessive breathing of fumes.									
		RISK 1-	LOW						
ASSESSMENT DATE		NEXT REV	/IEW						

	Product/Substance Name	Nature of Hazard		cation of	Indication of Safety Precautions Required	
	Bluecol Antifreeze	Liquid			Wear gloves.	
		Basic Classification Ta			General hygiene precautions.	
)	Manufacturer/Supplier					
	Used at - Location					
	Engineering (Operations)					
	Components /					
	Ethylene Glycol					
	MEL ppm mg m 10 M	IN STEL mg m	SI		SED FOR	
				V	etricle Radiators	
	OES 8 HR TWA 10 M 10 M	mg m	SI	ζ		
	TRAINING REQUIRED					
	MONITORING					
1	HEALTH SURVEILLANCE					
ASSESSMENT						
	Harmful if swallowed. M	ay harm the skir	so avoi	d excessive	contact.	
				RISK 1- LO	V	
A	SSESSMENT DATE			NEXT REVIE	V	

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required		
Boiled Linseed Oil	Liquid Basic Classification Ba	Flammable may ha	Wear gloves. General hygiene precautions.		
Manufacturer/Supplier					
Used at - Location Engineering (Operations)					
Components /					
MEL ppm mg m ppm	IN STEL ₃	SK	USED FOR Glazing		
OES ppm mg m ppm	mg m ³	SK			
TRAINING REQUIRED					
MONITORING HEALTH SURVEILLANCE					
ASSESSMENT					
May be harmful to the skin so avoid excessive contact.					
		RISK 4- 1	LOW		
ASSESSMENT DATE		NEXT REV	EM		

				Indication of		
	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Safety Precautions Required		
	Boss M&K Butanone	Liquid/Solid	Highly flammable	Do not smoke or use in confined spaces adequate general		
		Basic Classification		ventilation store in cool place.		
		Cac				
•	Manufacturer/Supplier					
	Used at - Location					
	Colliford Hatchery					
	Components /					
	MEL PPM mg m 10	MIN STEL m mg m ³	SK	USED FOR Plastic adhesive		
	OES PPM mg m 2 ppm	mIN STEL m mg m ³	SK			
	TRAINING REQUIRED					
	MONITORING					
	HEALTH SURVEILLANCE					
	ASSESSMENT					
	May harm skin so avoid excessive contact. May give off harmful fumes so avoid excessive breathing of fumes.					
			RISK :- I	OW		
1	ASSESSMENT DATE		NEXT REVI	EW		

Indication of

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required		
Boss Mek Pipe Cleaner	Basic Classification	Highly flammable	Do not smoke or use in confined spaces. Adequate general ventilation.		
Manufacturer/Supplier					
Used at - Location Colliford			1		
Components /					
MEL ppm mg m ppm	IN STEL mg m	7	OSED FOR To clean plastic surfaces prior to adhesing.		
OES ppm mg m ppm	IN STEL 3 mg m	SK	and any		
TRAINING REQUIRED					
MONITORING HEALTH SURVEILLANCE					
ASSESSMENT May harm skin and give off harmful fumes therefore avoid excessive contact or excessive breathing of fumes.					
		RISK :- LC	W		
ASSESSMENT DATE		NEXT REVIE	3W		

Product/Substance Name	Nature of Hazard	Indication of Particular Ris		
BSS Boss Blue	Basic Classification A		Gloves and general hygiene precautions.	
Manufacturer/Supplier				
Used at - Location Engineering (Operations)		4,2 - 1,2-4		
Components /				
MEL ppm mg m ppm	IN STEL 3 mg m³	SK	USED FOR Marker for flat surfaces.	
OES ppm mg m ppm	IN STEL mg m	SK		
	• • • • • •			
TRAINING REQUIRED MONITORING				
HEALTH SURVEILLANCE				
ASSESSMENT				
May harm the skin. Avoi	d excessive cont	act.		
		RISK 1-	LOW	
ASSESSMENT DATE		NEXT RE	VIEW	

	Product/Substance Name	Nature of Hazard	Indication of Particular Ris		
	Bufol Rubber Buffer Cleaner Solvent	Basic Classification Da	May emit harmfu fumes at high temperatures. May harm skin.	Do not smoke. Store in cool place. Wear gloves.	
	Manufacturer/Supplier				
	Used at - Location Engineering (Operations)				
	Components / 1.1.1. Trichoroethane				
	MEL ppm mg m ppm 350 1900 450	IN STEL 3 mg m 2450	SK	USED FOR Cleaner for rubber prior to patching etc.	
	OES ppm mg m ppm	IN STEL mg m ³	SK		
-	TRAINING REQUIRED				
-	MONITORING				
-	HEALTH SURVEILLANCE				
	ASSESSMENT May emit harmful fumes or vapours at high temperatures. May harm the skin therefore avoid excessive contact.				
			RISK 1-	LOW	
AS	SESSMENT DATE		NEXT RE	NIEW	

	Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
	Buffodine	Basic Classification		Wear gloves and general hygiene precautions.
	Manufacturer/Supplier			
	Used at - Location Colliford Hat	chery		
	Components / Iodine Solut	ion		
	MEL ppm mg m ppm	N STEL 3	SK	USED FOR Disinfecting fish eggs
	OES 8 HR TWA 10 MI ppm 0.1 1 0.1	N STEL mg m ³	sĸ	
	TRAINING REQUIRED			
	MONITORING			
	HEALTH SURVEILLANCE			
	ASSESSMENT May harm the skin therefore	ore avoid excess	ive contact.	
			RISK 1-	LOW
A	SSESSMENT DATE		NEXT REV	'IEW

Product/Substa	nce Name	Nature of Hazard	Indication o Particular Ri	_ ,	Indication of Safety Precautions Required
Calor Gas Camping Gas		Gas	Highly Flammab	le	Store in cool place.
Butane		Basic Classification			Do not smoke.
		Cb			
Manufacturer/Suppl	ier				
Used at - Location					
District Loc	ations and B	oats			
Components / Butane					
MEL ppm mg m	10 M	IN STEL 3	SK	USI	ED FOR
					ating, cooking
OES PPM mg m ³	10 M ppm	IN STEL 3	SK		
600 1430	750	1780			
TRAINING REQUIRED					
MONITORING				L	
HEALTH SURVEILLANCE	E				
ASSESSMENT					
May give col	d burns there	efore avoid skir	contact.		
			RISK I	LOW	
SESSMENT DATE			NEXT R	VIEW	

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	
	Canon NP Toner	Dust		Gloves, dust masks for spillages.
	Cannon NP 3725 Toner	Basic Classification		lot opinioyou.
		Af		
)	Manufacturer/Supplier			
	Used at - Location			
	Offices			
	Components /			
	Styrene Powder			
		IN STEL,	SK	USED FOR
		1050		Photocopying Machines.
	OES ppm mg m 10 M	mg m ³	SK	
	TRAINING REQUIRED			
	MONITORING			
)	HEALTH SURVEILLANCE			
ASSESSMENT				
	May harm skin therefore	avoid excessive	contact.	
			RISK 1-	LOW
1	SSESSMENT DATE		NEXT REV	

-	Product/Substance Name	Nature of Hazard		cation of cular Risk	Safety Precautions Required
	Canon Cleaner	Basic Classification T Bac			Wear gloves, store in cool place, general hygiene precautions.
P	Manufacturer/Supplier	·			
	Jsed at - Location Offices/Hydrometry				
Components / Butoxyethanol Glycol					
P	8 HR TWA 10 MI	N STEL 3	Si	US	SED FOR
	25 120		• • • • /	/ Ph	notocopying Machines
(DES ppm mg m ³ 10 MI	M STEL mg m 3	Si	<	
			* * * *		
7	TRAINING REQUIRED				
P	IONITORING				
1	HEALTH SURVEILLANCE				
1	ASSESSMENT				
	May harm skin and give off harmful fumes. Avoid excessive breathing of fumes and excessive contact.				
				RISK :- LOW	1
ASS	SESSMENT DATE			NEXT REVIEW	

Indication of

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Safety Precautions Required		
	Cassoron (Dichlobenil)	Solids Basic Classification Pac		Store out of reach of children.		
	Manufacturer/Supplier ICI Agrochemicals					
	Used at - Location Engineering (Operations)	Locations and D	Depots			
	Components / Dichlobenil					
	MEL ppm mg m 10 M	IN STEL 3	SK	USED FOR		
	OES PPM mg m 10 M	IN STEL mg m	SK	Weed Control		
	TRAINING REQUIRED Yes in accommonitoring No	rdance with pest	icide regs			
l	HEALTH SURVEILLANCE No					
	ASSESSMENT					
	Use covered by Pesticides Safe System of Work protective clothing to be worn. Hygiene precaution before meals. Seek medical advice if ingested immediately.					
			RISK :- LA	DW .		
A	SSESSMENT DATE		NEXT REVI	EW		

Product/Substance Name	Nature of Hazard	Indicat Particul		Indication of Safety Precautions Required		
Castrol DWF	Liquid Basic Classification	Flammable harm skin give off fumes.	, may	Prolonged contact with skin to be avoided.		
	Bac					
Manufacturer/Supplier Castrol						
Used at - Location Hydrometric Offices						
Components /						
MEL ppm mg m ³ 10 Mi	MEL PPR mg m 10 MIN STEL 3 SK USED FOR					
8 HR TWA 10 M	IN STEL 3	SK	R	ust Removing/Lubrication		
*****	+ ++++					
TRAINING REQUIRED MONITORING						
HEALTH SURVEILLANCE						
ASSESSMENT						
Use of protective gloves and/or hygiene precautions.						
	RISK :- LOW					
ASSESSMENT DATE		N	OT REVIE	v		

Pi	roduct/Substance Name	Nature of Hazard	Indication of Particular Rish	
Cement	E.	Dust Basic Classification	Dust Skin contact	Gloves - dust mask as required.
		Af		
Manufa	acturer/Supplier			
Used a	at - Location			
	All locations			
Сопро	nents			
MEL	8 HR TWA ppm mg m³ p	O MIN STEL pm mg m ³	SK	USED FOR
OES	8 HR TWA	O MIN STEL	SK	All building work

TRAIN	ING REQUIRED			
MONIT	ORING			
HEALT	H SURVEILLANCE			
ASSES	SMENT			
	Very low risk factor	when in use ith ad	equate general ve	ntilation.
			RISK :-	LOW
CECCM	ENT DATE		NEXT RE	/T FW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required			
Centguard 988	Aerosol Basic Classification	Highly Flammable	Do not smoke, store in cool place. General hygiene precautions, adequate general ventilation.			
Manufacturer/Supplier	Cac					
Used at - Location Offices						
Components /	Components /					
MEL ppm mg m 10 M	IN STEL 3	SK	USED FOR			
OES Ppm mg m 10 M	IN STEL 3	SK	Cleaning screens			
TRAINING REQUIRED						
MONITORING						
HEALTH SURVEILLANCE						
May harm skin and give off harmful fumes. Avoid excessive breathing of fumes and excessive contact.						
		RISK 1- I	WO			
ASSESSMENT DATE		NEXT REV	(EW			

Product/Substance Name	Nature of Hazard	Indication o	
Centred Gold Cleaner	Liquid/ Solid Basic Classification		
Manufacturer/Supplier			
Used at - Location			
Office/Hydrometric			
<u>Components</u> /			
MEL ppm mg m3	10 MIN STEL 3	SK	USED FOR
	0 0 0 0 0 0 0 0 0 0		Hand cleaner
OES Ppm mg m³	DOMIN STEL	SK	

TRAINING REQUIRED			
MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
No further comment.			
		RISK 1-	- LOW
SSESSMENT DATE		NEXT RI	

	Product/Substance Name	Nature of Hazard		cation of	Indication of Safety Precautions Required
	Cetramed Cleaner	Liquid Basic Classification Oa			
Manufacturer/Supplier					
	Used at - Location Offices/Hydrometry				
	Components				
	MEL ppm mg m 10 M1	IN STEL mg m	SI	US	ED FOR
	8 HR TWA _ 10 MI	IN STEL	SI	di	and cleaning sinfectant.
	TRAINING REQUIRED MONITORING				
1	HEALTH SURVEILLANCE				
	ASSESSMENT				
	May harm skin therefore avoid excessive contact.				
				RISK I- LOW	
A	SSESSMENT DATE			NEXT REVIEW	1

Product/Substance Name	Nature of Hazard	Indication of Particular Risk					
Chainsaw Grease	Liquid Basic Classification Bac		Gloves and general hygiene precaution.				
Manufacturer/Supplier							
Used at - Location Engineering (Operations)	/Fisheries/Site	Locations					
Components /	<u>Components</u> /						
MEL ppm mg m 10 M	IN STEL	SK	USED FOR				
OES ppm mg m 10 M	IN STEL ₃	sk	Lubrication				
TRAINING REQUIRED							
MONITORING							
HEALTH SURVEILLANCE ASSESSMENT							
					May harm skin therefore avoid excessive contact.		
		RISK 1-	LOW				
ASSESSMENT DATE		NEXT REV	TEW				

	Product/Substance Name	Nature of Indication of Hazard Particular Risk		
	Chesterton Sprasolvo	Liquid Basic Classification Bac		
	Manufacturer/Supplier			
	Used at - Location Offices/Hydrometry			
	Components /			
	MEL ppm mg m 10 M	IN STEL 3	SK	USED FOR
		IN STEL 3	SK	Penetrating Fluid
	TRAINING REQUIRED			
	MONITORING			
1	HEALTH SURVEILLANCE			
ASSESSMENT				
			RISK :-	LOW
A	SSESSMENT DATE		NEXT RE	VIEW

Nature of Indication of

Indication of

Safety Precautions

Product/Substance Name	Nature of Hazard		tion of lar Risk	Safety Precautions Required
Chloramine T	Toxic	Harmful l	ру	Do not use in confined spaces.
	Basic Classification			General hygiene precautions.
	Tac			
Manufacturer/Supplier				
Used at - Location				
Colliford Hatchery				
Components				
Chloramine T				
MEL ppm mg m ³ 10 M	IN STEL	SK	US	SED FOR
		*****		edication for fish remove backerial
OES ppm mg m³ 10 M	mg m	SK	gi	11 desease.
**** ****	0 0000			
TRAINING REQUIRED				
MONITORING				
HEALTH SURVEILLANCE				
ASSESSMENT				
May be harmful to skin a or excessive breathing o		nful fumes.	. Avoid ex	ccesive contact
		I	RISK :- MEI	DIUM
ASSESSMENT DATE		1	NEXT REVIEW	

	Product/Substance Name	Nature of Hazard		cation of cular Risk	Indication of Safety Precautions Required		
	Chloros	Liquid Basic Classification Fcde	Corro	sive	Wear rubber gloves and eye protection. Do not mix with other substances. Have good supply of running water in work area.		
	Manufacturer/Supplier						
	Used at - Location Sodium Hypochlorite						
	Components /						
	MEL ppm mg m ppm	IN STEL 3	SI	K US	SED FOR		
	8 HR TWA 10 MI	IN STEL ₃	SI	K			
	TRAINING REQUIRED						
	MONITORING						
1	HEALTH SURVEILLANCE						
1	ASSESSMENT						
	May give off harmful fumes. Avoid excessive breathing if fumes. Will give off harmful fumes if involved in a fire. Breathing apparatus must be worn.						
	If clothing gets contamin	nated, must be r	emoved a	and washed.			
				RISK 1- MEI	DIUM		
1	ASSESSMENT DATE			NEXT REVIEW	·		

Product/Substance Name	Nature of Hazard	Indication of Particular Risk				
Cleenol Speedclean	Liquid Basic Classification		Wear gloves and general hygiene precautions.			
	Acd					
Manufacturer/Supplier						
Used at - Location Offices						
Components						
MEL ppm mg m³ 10 M1	mg m ³	SK	USED FOR			
8 HR TWA 1 10 MI	IN STEL	<u>SK</u>	General cleaning			
TRAINING REQUIRED						
MONITORING						
HEALTH SURVEILLANCE						
ASSESSMENT May harm skin. Avoid exc	cessive contact.					
		RISK ±-	LON			
ASSESSMENT DATE		NEXT REV				

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required		
	Color Trace	Aerosol Basic Classification Cac	Highly Flammable	Do not smoke, store in cool place.		
	Manufacturer/Supplier					
	Used at - Location Engineering (Operations)					
	Components / 1.1.1. Trichloroethane,	Kylene, Dichloro	omethane.			
	MEL ppm mg m³ ppm 350 1900 450			USED FOR Free marking		
		870* IN STEL mg m ³	SK			
	TRAINING REQUIRED					
MONITORING						
)	HEALTH SURVEILLANCE					
	May harm skin and give of breathing of fumes.	ff harmful fumes	s. Avoid excessive	contact and excessive		
	*Under review					

ASSESSMENT DATE

RISK 1- LOW

NEXT REVIEW

Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
Comma Manister Cleaner	Liquid		
	Basic Classification		
	Oa		
Manufacturer/Supplier			
Used at - Location Offices (Bodmin)			
Components /			
MEL PPM mg m³ 10 M	IN STEL 3	SK	USED FOR
			Screen cleaning
OES ppm mg m ³ 10 M	mg m ³	SK	
••••			
TRAINING REQUIRED			
MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
		RISK :	- LOW
ASSESSMENT DATE		NEXT R	EVIEW

	Product/Substance Name	Nature of Hazard		cation of	Indication of Safety Precautions Required
	Computer Care Cleaner	Liquid Basic Classification Oa			
)	Manufacturer/Supplier				
	Used at - Location Offices				
	Components /				
	MEL ppm mg m ³ 10 Mg	mg m ³	SI		SED FOR
	8 HR TWA _ 10 MI	IN STEL 3	SI		creen cleaning
			0 0 0 0		
	TRAINING REQUIRED MONITORING				
)	HEALTH SURVEILLANCE				
	ASSESSMENT				
				RISK :- LO	V
A	SSESSMENT DATE			NEXT REVIE	V

Nature of Hazard Indication of Safety Precautions	Product/Substance Name Nature of Hazard Indication of Particular Risk Safety Precautions Required				
Manufacturer/Supplier Used at - Location Roadford Components Pyrethrins MEL Prim mg m 3 10 MIN STEL 3 SK USED FOR OES Prim mg m 3 10 MIN STEL 3 SK Insecticide TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	Basic Classification Dace In cool space.	Product/Substance Name			Safety Precautions
Used at - Location Roadford Components Pyrethrins MEL 8 HR TWA ppm mg m3 10 MIN STEL 3 SK USED FOR MEL ppm mg m3 ppm mg m3 SK USED FOR OES 8 HR TWA ppm mg m3 SK USED FOR TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	Used at - Location Roadford Components Pyrethrins MEL 8 HR TWA ppm mg m³ 10 MIN STEL 3 Ppm mg m³ SK USED FOR OES 9 Ppm mg m³ 10 MIN STEL 3 SK USED FOR TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	Coopers Flyspray	Basic Classification		
Roadford Components Pyrethrins MEL 8 HR TWA ppm mg m³ 10 MIN STEL ppm mg m³ SK USED FOR OES 10 MIN STEL ppm mg m³ 10 MIN STEL ppm mg m³ SK USED FOR TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	Components Pyrethrins MEL 8 HR TWA ppm mg m³ 10 MIN STEL ppm mg m³ SK USED FOR DES ppm mg m³ 10 MIN STEL SK Insecticide TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	Manufacturer/Supplier			
Pyrethrins SK	Pyrethrins MEL 8 HR TWA 7 ppm mg m 3 10 MIN STEL 3 SK USED FOR				
Pyrethrins SK	Pyrethrins MEL 8 HR TWA 7 ppm mg m 3 10 MIN STEL 3 SK USED FOR	Components /			
OES PPM mg m3 PPM mg m3 SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT Insecticide SK SK Ppm mg m3 - 10 Ppm mg m3 - 10 RISK 1- LOW				
OES PPM mg m3 PPM mg m3 SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	OES PPPM mg m3 PPM mg	MEL ppm mg m ³ 10 Mi	IN STEL 3	SK	USED FOR
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT RISK 1- LOW				Insecticide
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT RISK 1- LOW	OES ppm mg m 10 M	mg m	SK	
MONITORING HEALTH SURVEILLANCE ASSESSMENT	MONITORING HEALTH SURVEILLANCE ASSESSMENT RISK 1- LOW		+++++		
HEALTH SURVEILLANCE ASSESSMENT	ASSESSMENT RISK 1- LOW	TRAINING REQUIRED			
ASSESSMENT	ASSESSMENT RISK 1- LOW	MONITORING			
	RISK 1- LOW	HEALTH SURVEILLANCE			
RISK ±- LOW		ASSESSMENT			
RISK t- LOW					
RISK t- LOW					
RISK t- LOW					
KIDY T= DOM				DICK	- I OW
	ASSESSMENT DATE NEXT REVIEW				

Nature of Hazard Indication of Safety Precautions Required								
Basic Classification In cool place. Weat gloves and general hygiene precautions.		Product/Substance Name			Safety Precautions			
Manufacturer/Supplier		Cow Gum	Basic	High Flammable	in cool place. Wear gloves and general			
Used at - Location Offices/Hydrometric Components / Natural Rubber Petroleum Solvent 8 HR TWA ppm mg m³ 10 MIN STEL ppm mg m³ SK USED FOR Cleaning 0ES ppm mg m³ 10 MIN STEL ppm mg m³ SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes.			Cac					
Offices/Hydrometric Components Natural Rubber Petroleum Solvent MEL 8 HR TWA ppm mg m³ 10 MIN STEL ppm mg m³ Cleaning E HR TWA ppm mg m³ 10 MIN STEL SK USED FOR Cleaning TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes.		Manufacturer/Supplier						
Offices/Hydrometric Components Natural Rubber Petroleum Solvent MEL 8 HR TWA ppm mg m³ 10 MIN STEL ppm mg m³ Cleaning E HR TWA ppm mg m³ 10 MIN STEL SK USED FOR Cleaning TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes.								
Natural Rubber Petroleum Solvent SK		Used at - Location						
Natural Rubber Petroleum Solvent MEL 8 HR TWA ppm mg m³ 10 MIN STEL ppm mg m³ SK OES Ppm mg m³ 10 MIN STEL SK OES Ppm mg m³ SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes.		Offices/Hydrometric						
MEL ppm mg m³ 10 MIN STEL; DES PPM mg m³ 10 MIN STEL; OES ppm mg m³ 10 MIN STEL; OES ppm mg m³ SK TRAINING REQUIRED HONITORING HEALTH SURVEILLANCE ASSESSMENT May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes.		Components /						
MEL ppm mg m³ ppm mg m³ Cleaning 8 HR TWA OES ppm mg m³ 10 MIN STEL ppm mg m³ TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes.		Natural Rubber Petroleum	Solvent					
OES PPM mg m 10 MIN STEL 3 SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes.		MEL PPM mg m ³ 10 M	mg m	SK	USED FOR			
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes.		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0	Cleaning			
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes. RISK :- LOW		OES PPM mg m 1 10 M		SK				
MONITORING HEALTH SURVEILLANCE ASSESSMENT May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes. RISK :- LOW								
HEALTH SURVEILLANCE ASSESSMENT May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes. RISK :- LOW		TRAINING REQUIRED						
ASSESSMENT May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes. RISK :- LOW		MONITORING						
May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes. RISK :- LOW)	HEALTH SURVEILLANCE	EALTH SURVEILLANCE					
excessive breathing of fumes. RISK :- LOW		May give off harmful fumes and harm the skin. Avoid excessive contact and						
ASSESSMENT DATE NEXT REVIEW				RISK :-	LOW			
	7	SSESSMENT DATE		NEXT REV	I EN			

Indication of

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk				
	Creosote	Flammable Liquid Basic Classification T Bac	Harmful by conta Harmful by breathing. Toxic Flammable	Adequate ventilation Do not use in confined spaces. Wear gloves.			
	Manufacturer/Supplier						
4	и в м						
	Used at - Location						
	Engineering (Operations	Roadford					
	Components /						
	Coal Tar Distillates						
	MEL PPM mg m 10 1	MIN STEL 3 mg m ³	SK	USED FOR			
	OES ppm mg m ppm 0.2 -	-	SK	Wood Preservation			
	00000 0000						
	TRAINING REQUIRED						
	MONITORING						
1	HEALTH SURVEILLANCE						
	ASSESSMENT						
	May be harmful to skin and gives off harmful fumes. Avoid excessive contact and excessive breathing of fumes.						
			RISK 1-	MEDIUM			
- A	ASSESSMENT DATE		NEXT REV				

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Cuprinol Wood Preserver	Liquid Basic Classification	Flammable	Wear gloves and general hygiene precautions. Adequate general ventilation. Do not smoke. Store in cool place.
	Bac		

		Classification		ventilation. Do not smoke. Store in cool place.		
Manufacturer/Supplier						
Used at - Location Roadford						
Components Acypentags Zinc, White Spirit						
MEL ppm mg	10 M2	mg m	SK	USED FOR		
8 HR TWA			SK			
100 575	125	720		Wood Preservation		
TRAINING REQUIRE	3D -					
MONITORING						
HEALTH SURVEILL	ANCE					
ASSESSMENT May give off harmful fumes and harm the skin. Avoid excessive contact and excessive breathing of fumes.						
	Used at - Locati Roadford Components Acypentage 8 HR TWA Ppm mg m 100 575 TRAINING REQUIRE MONITORING HEALTH SURVEILLE ASSESSMENT	Used at - Location Roadford Components Acypentags Zinc, White Sp MEL 8 HR TWA 10 M1 Ppm mg m 10 M1 Ppm 100 575 125 TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	Manufacturer/Supplier Used at - Location Roadford Components Acypentags Zinc, White Spirit MEL 8 HR TWA 10 MIN STEL 100 575 125 720 TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT May give off harmful fumes and harm the	Manufacturer/Supplier Used at - Location Roadford Components Acypentags Zinc, White Spirit MEL 8 HR TWA 10 MIN STEL SK Ppm mg m SK OES ppm mg m 10 MIN STEL SK OES ppm mg m 10 MIN STEL SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT May give off harmful fumes and harm the skin. Avoid excellance		

	_				
RI	SK	1-	LOW		

ASSESSMENT DATE

NEXT REVIEW

_							
	Product/Substance Name	Nature of Hazard	Indication of Particular Ri	f Saf	Indication of ety Precautions Required		
	De-icer	Basic Classification TCA	Toxic Highly Flammable		ot smoke e in cool place		
	Manufacturer/Supplier						
	Used at - Location All vehicles. Roadford/	Site Locations/	Stores				
	Components / Methanol, Ethylene Glycol						
	MEL B HR TWA 10 M ppm	USED FO	een de-icing				
	8 HR TWA _ 10 M	IN STEL 3	<u>sk</u> /				
	TRAINING REQUIRED						
	MONITORING HEALTH SURVEILLANCE						
	ASSESSMENT May harm skin so avoid excessive contact.						
			RISK	- LOW			
1	SSESSMENT DATE		NEXT	REVIEW			

Product/Substance Name Nature of Indication of Safety Precautic Required Deb Treetop Pine Liquid Safety Precautic Required Gloves and general							
Manufacturer/Supplier Used at - Location Offices Components Phenslic Bactericide MEL Ppm mg m 10 MIN STEL 3 SK USED FOR General domestic cleaning Ces Ppm mg m mg m SK Ceneral domestic cleaning TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	Pt	roduct/Substance Name					
Classification A Manufacturer/Supplier Used at - Location Offices Components Phenslic Bactericide MEL 8 HR TWA ppm mg m³ 10 MIN STEL ppm mg m³ General domestic cleaning OES 8 HR TWA ppm mg m³ 10 MIN STEL SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	Deb Ti	reetop Pine			Gloves and general hygiene precautions		
Used at - Location Offices Components Phenslic Bactericide MEL 8 HR TWA ppm mg m³ 10 MIN STEL SK USED FOR General domestic cleaning OES 8 HR TWA ppm mg m³ 10 MIN STEL SK Cleaning TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT			Classification				
Used at - Location Offices Components Phenslic Bactericide MEL BHR TWA ppm mg m 10 MIN STEL SK USED FOR General domestic cleaning OES BHR TWA ppm mg m 3 10 MIN STEL SK OES SK							
Offices Components Phenslic Bactericide MEL PPM mg m 10 MIN STEL SK USED FOR General domestic cleaning OES PPM mg m 2 10 MIN STEL SK General domestic cleaning TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE	Manufa	acturer/Supplier					
Offices Components Phenslic Bactericide MEL Ppm mg m 10 MIN STEL 3 SK USED FOR General domestic cleaning OES Ppm mg m 10 MIN STEL 3 SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE							
Phenslic Bactericide MEL 8 HR TWA DPPM mg m3 10 MIN STEL DPPM mg m3 Ceneral domestic cleaning OES PPPM mg m3 10 MIN STEL SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE	Used a	at - Location					
Phenslic Bactericide MEL BARTWA DPPM mg m DPPM mg m SK USED FOR General domestic cleaning OES BARTWA DPPM mg m DPPM mg m SK SK DPPM mg m SK DPPM mg m SK DPPM mg m DPPM mg m SK DPPM mg m SK DPPM mg m DPPM mg m SK DPPM mg		Offices					
MEL PPM mg m 10 MIN STEL General domestic cleaning OES PPM mg m 2 PPM mg m 3 SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE	Compos	nents /					
OES BHR TWA DPPM mg m DPPM mg m SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE	Phenslic Bactericide						
OES PPPM mg m TWA DPPM mg m STEL SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE		8 HR TWA 10 M	IN STEL	SK	USED FOR		
OES PPM mg m³ 10 MIN STEL 3 SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT							
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT					Creaming		
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	OES	bbw wd w bbw	mg m	511			
MONITORING HEALTH SURVEILLANCE ASSESSMENT							
HEALTH SURVEILLANCE ASSESSMENT	TRAIN	ING REQUIRED					
ASSESSMENT	MONIT	ORING					
	HEALT	H SURVEILLANCE					
May harm the skin so avoid excessive contact.	ASSES	SMENT					
		May harm the skin so avo	id excessive com	itact.			
RISK ‡- LOW				RISK +-	LOW		
SSESSMENT DATE NEXT REVIEW	SSESSM	ENT DATE		NEXT RE	VIEW		

_					
	Product/Substance Name	Nature of Hazard		tion of lar Risk	Indication of Safety Precautions Required
	Deb Laminol	Liquid	Flammable	e	Do not smoke
					Store in cool place
		Basic Classification			
		В			
	Manufacturer/Supplier				
1					
-	Used at - Location				
	Offices/Hydrometric				
	Components /				
	Hydrocarbons, Lanolin				
Ì	MEL PPM mg m 10 M	IN STEL 3	SK	U	SED FOR
				На	and Cleaner
				• • • •	
	OES PPM mg m 10 M	IN STEL 3	SK		
ŀ	TRAINING REQUIRED				
	MONITORING				
1	HEALTH SURVEILLANCE				
	ASSESSMENT				
			_		
			1	RISK :- LO	4
1	SSESSMENT DATE			NEXT REVIEW	4

Product/Substance Name	Nature of Hazard	Indication of Particular Ris				
Desterman Cleaner	Basic Classification	Highly Flammabl	Keep clear of eyes Store in cool place			
Manufacturer/Supplier						
Used at - Location Offices						
Components / Mixed Alcohols						
	mg m ³	SK	USED FOR Hand Cleaner			
	IIN STEL 3	SK				
TRAINING REQUIRED	******	000000000				
MONITORING						
ASSESSMENT						
No further comments.						
		220				
		RISK 1-	LOW			

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required			
Dexion Hydraulic Oil	Liquid Basic Classification Ba	Flammable	Do not smoke Wear gloves General hygiene precautions			
Manufacturer/Supplier			-1			
Used at - Location Engineering (Operation	ons)					
Components /						
MET blum md m	DOMIN STEL	SK	USED FOR Machine hydraulic fluid			
	opm mg m	SK				
••••						
TRAINING REQUIRED MONITORING						
HEALTH SURVEILLANCE						
ASSESSMENT May harm skin so avo	id excessive contac	t.				
		RISK 1- 1	LOW			
SSESSMENT DATE		NEXT REV	IEW			

	Product/Substance Name	Nature of Hazard	Indication Particular		Indication of Safety Precautions Required		
	Diesel Oil	Liquid Bad Flammable Basic Classification Bac	Prolonged con harmful to sl		Stored separately. Not to be mixed. Wear gloves. Do not smoke. Store in cool place.		
•	Manufacturer/Supplier						
	Used at - Location District locations and boats						
	Components /						
	MEL ppm mg m ppm	IN STEL 3	SK	Ve	SED FOR chicles, plant, boats or propellant		
	OES ppm mg m ppm	IN STEL 3	SK				
	TRAINING REQUIRED						
	MONITORING HEALTH SURVEILLANCE						
	ASSESSMENT May give off harmful fumes and may harm the skin. Avoid excessive contact and avoid excessive breathing of fumes.						
	ASSESSMENT DATE			REVIE			

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Digital Toner LNO3	Dust Basic Classification Of		
Manufacturer/Supplier			
Used at - Location Roadford Fisheries Components / Styrene Powder			
MEL ppm mg m ³ 10	MIN STEL mg m	SK	USED FOR
8 HR TWA _ 10	MIN STEL 3 mg m	SK	For marking fish
TRAINING REQUIRED			
MONITORING			

HEALTH SURVEILLANCE

ASSESSMENT

No further comment.

RISK :- LOW

Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
Disinfectant	Liquid Basic Classification		External use only
	A		
Manufacturer/Supplier			
Used at - Location Engineering (Operation	s)		
Components / Parachlor Phenol			
	MIN STEL 3	SK	USED FOR General First Aid
8 HR TWA _ 10	MIN STEL m mg m	SK	
TRAINING REQUIRED			
MONITORING HEALTH SURVEILLANCE			
ASSESSMENT No further comment.			
		RISK :-	LOW
SSESSMENT DATE		NEXT REV	VIEW

	Product/Substance Name	Nature of Hazard		ation of ular Risk	Indication of Safety Precautions Required			
	Diversey Channel Blacks	Solid			Gloves must always be used.			
		Basic Classification						
		TAC						
	Manufacturer/Supplier							
	Manley House - Cleaners	Cupboards						
	Used at - Location							
	p-Dichlorobenzene							
	<u>Components</u> /	<u>Components</u> /						
	8 HR TWA 2 10 M	IIN STEL	SK	U	SED FOR			
	MEL ppm mg m ppm	mg m ³	_		omestic cleaning used			
	40000000	+ +**+			n toilets and urinals.			
	OES ppm mg m 10 N	MIN STEL	SK					
		675						
	75 450 110	673						
	TRAINING REQUIRED							
	MONITORING							
,	HEALTH SURVEILLANCE							
	ASSESSMENT							
	No further comments.							
				RISK 1- ME	DIUM			
	SSESSMENT DATE			NEXT REVIE	W			

	Product/Substance Name Diversey 6F Spray	Nature of Hazard Aerosol Basic Classification Cac	Indication of Particular Risk Highly Flammable	Indication of Safety Precautions Required Do not smoke. Store in cool place.			
Manufacturer/Supplier Manley House - Cleaners Cupboard Used at - Location							
-	Components / Butane						
	MEL PPM mg m ³ 10 M	IN STEL mg m ³		JSED FOR			
		*****		Domestic cleaning			
	OES Ppm mg m 10 M	IN STEL	SK				
	600 1430 750	1780					
	TRAINING REQUIRED						
	MONITORING						
	HEALTH SURVEILLANCE						

ASSESSMENT

May give off harmful fumes and may be harmful to the skin. Avoid excessive contact and excessive breathing of fumes.

RISK	-	LOW	
212011	*-	2011	

ASSESSMENT DATE NEXT REVIEW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required				
Diversey 6B Toilet Cleaner	Basic Classification Fod	Corrosive	Gloves to be worn. Do not mix with other substances.				
Manufacturer/Supplier	Manufacturer/Supplier						
Used at - Location Manley House - Domestic C	Cleaning (Cleane	ers Cupboards)					
Components / Phosphoric Hydrochloric							
MEL ppm mg m ppm	mg m ³	SK	USED FOR Domestic Cleaning				
8 HR TWA , 10 MI	IN STEL 3	SK					
TRAINING REQUIRED MONITORING							
HEALTH SURVEILLANCE							
ASSESSMENT May give off harmful fumes.							
ASSESSMENT DATE		RISK :-					

Product/Substance Name Diversey 6A Cleaner Diversey 5A Cleaner Diversey 9A Pine Cleaner	Nature of Hazard Liquids/ Aerosols Basic Classification Oa	Indication of Particular Risk	Indication of Safety Precautions Required Wear gloves and general hygiene precautions.
Manufacturer/Supplier Manley House - Cleaners (Supboard		
Components /			
	N STEL 3	SK	USED FOR Domestic cleaning.
	N STEL 3	SK	
TRAINING REQUIRED MONITORING			
ASSESSMENT No further comments.			
		RISK 1-	LOW
ASSESSMENT DATE		NEXT REV	TEM

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Diversey 6E Glass Polish	Basic Classification CacT	Highly Flammable	Do not smoke. Store in cool place. Wear gloves.

Manufacturer/Supp	plier
-------------------	-------

Used at - Location

Manley House - Cleaners Cupboard

Components

Butane/sopropanol

MEL	Ppm mg m	ppm mg m	SK	USED FOR Domestic Cleaning
OES	8 HR TWA	10 MIN STEL 3	SK	
	600 1430	750 1780	-	
	400 980	500 1225		
TRAIN	NING REQUIRED			

HEALTH SURVEILLANCE

ASSESSMENT

MONITORING

May give off harmful fumes and may be harmful to skin. Avoid excessive contact and excessive breathing of fumes.

RISK I	LOW		

ASSESSMENT DATE

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	
DLD Concentrate	Liquid Basic Classification		
	0		
Manufacturer/Supplier			
Used at - Location Offices			
Components /			
	IN STEL 3 mg m ³	SK	USED FOR General domestic
8 HR TWA 10 M	IN STEL 3	SK	cleaning
	• • • • • •		
TRAINING REQUIRED MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
No further comment.			
		RISK :-	LOW
ASSESSMENT DATE		NEXT REV	TIEW

Indication of

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Safety Precautions Required
Domestos	Liquid		Wear gloves. Do not mix with other
	Basic Classification		substances. General hygiene
	Acd		precautions and adequate general ventilation.
Manufacturer/Supplier			
Used at - Location			
All toilet locations (Bio	ology Lab)		
Components /			
Sodium Hypochlorite			
MEL ppm mg m 10 M:	IN STEL	SK	USED FOR
			Domestic Cleaning
	IN STEL	SK	
TRAINING REQUIRED			
MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
May give off harmful fum	es. Avoid exce	ssive breathing of	fumes.
		RISK t-	LOW

	Product/Substance Name	Nature of Hazard		ation of ular Risk	Indication of Safety Precautions Required
	DPD No 1 Chlorine Tablets	Solids			
	DPD No 3 Chlorine Tablets	Basic Classification			
		Oa			
	Manufacturer/Supplier				
	Used at - Location				
	Pollution Control Stores				
	Components /				
	MEL ppm mg m ppm	IN STEL	SK	US	SED FOR
		+7714		Sa	Ampling.
	OES PPM mg m 3 PPM	IN STEL 3	SK		
	TRAINING REQUIRED				
	MONITORING				
,	HEALTH SURVEILLANCE				
	ASSESSMENT				
	No further comment.				
				RISK :- LOW	1
A	SSESSMENT DATE			NEXT REVIEW	7

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
D	rizit - Booms	Dust		
D	rizit - Bags	m - 2 -		
D	rizit - Blankets	Basic Classification		
D	rizit - Pads	Of		
M	anufacturer/Supplier			
U	sed at - Location			
	EP Stores, and Depots			
C	omponents /			
	Softwood Fibres - Bitumer	1		
M	EL ppm mg m ³ 10 M	IN STEL	SK	USED FOR
				Oil Absorbent
0		IN STEL	SK	
Т	RAINING REQUIRED			
11	ONITORING			
Н	EALTH SURVEILLANCE			
A	SSESSMENT			
	No further comments.			
			RISK 1-	LOW

NEXT REVIEW

ASSESSMENT DATE

	Product/Substance Name	Nature of Hazard		ation of ular Risk	Indication of Safety Precautions Required
	Drafting Indian Ink	Liquid			
		Basic Classification			
)	Manufacturer/Supplier				
	Used at - Location Offices				
	Components				
	MEL ppm mg m³ 10 M	IN STEL	SK		SED FOR
	8 HR TWA 10 M	IN STEL mg m	SR	• • • • •	
	TRAINING REQUIRED				
	MONITORING				
)	HEALTH SURVEILLANCE				
	ASSESSMENT				
	No further comments.				
	ACCECCAME DAME			RISK I- LO	

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Dulux Paint Cleaner	Liquid Basic Classification Bac	Flammable May harm skin May give off harmful fumes	Good general ventilation or fume extraction. Do not smoke. Store in cool place.

		Classification	May give off harmful fumes	Store in cool place.
Manuf	acturer/Supplier			
Used	at - Location Regional depots an	d offices.		
Сотро	ments White Spirit.	/		
MEL	8 HR TWA ppm mg m ³	10 MIN STEL ppm mg m3	SK	USED FOR Paint Cleaner
OES	8 HR TWA	10 MIN STEL 3	SK	
TRAIN	100 575	125 720	*****	
MONITO	TORING			

HEALTH SURVEILLANCE

ASSESSMENT

May give off harmful fumes and may be harmful to skin. Avoid excessive contact and excessive breathing of fumes.

	RISK 1- MEDIUM RISK
ASSESSMENT DATE	NEXT REVIEW

Product/Substance Name Engine Oil	Nature of Hazard Flammable Liquid Basic Classification Bac	Indication of Particular Ris	
Manufacturer/Supplier District locations and bo Used at - Location	pats		
Components /			
MEL Ppm mg m 10 MI	mg m ³	SK	USED FOR
OES ppm mg m 10 M1	IN STEL 3	SK	Lubrication
TRAINING REQUIRED			
HEALTH SURVEILLANCE			
ASSESSMENT No further comment.			
		RISK 1-	LOW

NEXT REVIEW

ASSESSMENT DATE

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Evostick Floor Adhesive	Basic Classification	Harmful to skin	Wear gloves
Manufacturer/Supplier			
Used at - Location Endsleigh Hatchery			
Components /	,		
MEL PPM mg m ³	10 MIN STEL ppm mg m	SK	USED FOR
8 HR TWA OES ppm mg m³	10 MIN STEL ₃	SK	Adhesive
	ppm mg m		
TRAINING REQUIRED			
MONITORING HEALTH SURVEILLANCE			
ASSESSMENT			
No further comment.			
		RISK 1- LA	Tiu .
		MADIN 4 DA	

Pi	roduct/Substance Name	Nature of Hazard	Indication of Particular Ris	and the second s
Farms	heen Paint	Liquid Basic Classification	Toxic	Wear gloves - general hygiene precautions
Manufa	acturer/Supplier			
Used	at - Location Offices/Hydrometry			
Сэтро	nents / Contains Lead			
MEL	8 HR TWA ppm mg m³	O MIN STEL	SK	USED FOR
				Paint for metal work
OES	8 HR TWA ppm mg m³	opm mg m ³	SK	
	- 0.15		• • • • • • • •	
TRAIN	IING REQUIRED			
MONIT	TORING			
HEALT	H SURVEILLANCE			
ASSES	SMENT			
	Avoid contact with s	cin.		
				•
			RISK ‡-	- LOW
	LENT DATE		NEXT BI	EVIEW

Product/Substance !	Nature of Hazard	Indication of Particular Ris	
Febspeed	Liquid	Harmful by contact	Wear gloves
	Basic Classificatio	n	
	Aa		
Manufacturer/Supplier			
Used at - Location			
Endsleigh Hatche	ry/Launceston (Enginee	ring Ops)	
Components	/		
8 HR TWA	10 MIN STEL	SK	USED FOR
MEL ppm mg m	ppm mg m		Cement additives
			fpr quick drying
OES BHR TWA	ppm mg m ³	SK	
OES Ppm mg m³	10 MIN STEL 3	<u>SK</u>	
	ppm mg m	_	
	ppm mg m	_	
TRAINING REQUIRED	ppm mg m	_	
TRAINING REQUIRED	ppm mg m	_	
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE	ppm mg m	_	
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	ppm mg m	_	
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	ppm mg m	_	
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	ppm mg m	_	
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	ppm mg m	_	LOW

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
	Florit Flykiller	Basic Classification Dac	May emit harmful fumes or vapours	Store in a cool place out of direct sunlight. Do not smoke. Avoid breathing in of fumes or vapours.
	Manufacturer/Supplier			
	Used at - Location Offices			
	Components / Pyrethrine			
	MEL PPM mg m 10 M	IN STEL 3	SK	USED FOR
				Insecticide
	OES ppm mg m 10 M	mg m ³	SK	
	- 5	10		
	TRAINING REQUIRED			
	MONITORING			
)	HEALTH SURVEILLANCE			
	ASSESSMENT			
	No further comments.			
			RISK t-	LOW
i	ASSESSMENT DATE		NEXT REV	IEW

Product/Substance Name	Nature of Hazard	Indication of Particular Ris		
Fluorescein	Dust/Liquid Basic Classification Ta	Toxic May also be tox by absorption through the ski	skin and mouth.	
Manufacturer/Supplier				
Used at - Location Pollution control stores				
Components / Sodium Fluorescein				
MEL ppm mg m 10 M	IN STEL 3	SK	USED FOR Dye Trace	
OES PPM mg m 10 M	IN STEL 3 mg m 3	SK		
TRAINING REQUIRED				
MONITORING				
HEALTH SURVEILLANCE				
ASSESSMENT				
No further comments.				
		RISK =-	- LOW	
ASSESSMENT DATE		NEXT RE	VIEW	

Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
Foamclene VDU Cleaner	Basic Classification Dace	May emit harmful fumes or vapour	
Manufacturer/Supplier	-		
Used at - Location All offices			
Components /			
MEL ppm mg m³ 10	MIN STEL	SK	USED FOR
OES ppm mg m³ pp	MIN STEL m mg m³	SK	Cleaner for VDU's
TRAINING REQUIRED NO			
MONITORING NO			
HEALTH SURVEILLANCE NO			
ASSESSMENT No further comments.			
		RISK :-	LOW
ASSESSMENT DATE		NEXT RE	VIEW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Formaldohyde	Liquid Toxic Basic Classification	Toxic - inhalation ingestion contact	Store out of reach of children. Contact with eyes - rinse immediately with plenty of water. Contact with skin - wash with plenty of water seek medical advice.

Manufacturer/Supplier

BDH Chemicals Ltd

Used at - Location

Biology Lab - Colliford Hatchery - Sampling Vehicles (Biology)

Components

Formalin

MEL 8 HR TWA	10 MIN STEL 3 SK	USED FOR
2 2.5	2 2.5	Organic Preservations.
OES B HR TWA ppm mg m ³	10 MIN STEL 3 Ppm mg m3	
TRAINING REQUIRED	Yes	
MONITORING	Yes	
HEALTH SURVEILLANCE	Yes (if MEC is exceeded)	

ASSESSMENT

Protection Measures - gloves, eye protection - fume cupboard or respirator.

Hazards - reacts with hydrochloric acid to produce a carcinogenic compound.

Can react vigorously with oxidising materials. Can react with nitromethane in the presence of alkali to give products which can exclade in air.

Only to be used by trained staff in accordance with strict procedures.

RISK :- MEDIUM

Product/Substance Name Fosrock Nitro Prime	Nature of Hazard Liquid Basic Classification	Indication of Particular Risk Flammable may harm the skin an give off harmful fumes or vapours	Required Store in a cool place. Do not smoke. Avoid excessive contact with skin. Avoid excessive				
breathing in of fumes and vapours. Manufacturer/Supplier							
Used at - Location Engineering (Operations)							
Components / Xylone, Cresols, Coaltar	Components / Xylone, Cresols, Coaltar						
MEL Ppm mg m 10 M	IN STEL 3	SK	USED FOR				
8 HR TWA , 10 M		<u>sk</u> //	Painting				
TRAINING REQUIRED							
MONITORING							
ASSESSMENT No further comments.							
* Under review.							
		RISK :-	LOW				
ASSESSMENT DATE		NEXT REV	TEN				



P	roduct/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Gear	Oil	Liquid Basic Classification	Flammable. May harm the sking and give off harmful fumes or vapours.	Avoid excessive
Manuel	naturar (Supplier			
Pallul	acturer/Supplier			
Used	at - Location			
	Coastal Boats "Jeanett	.e".		
Compo	nents /			
	8 HR TWA 10	MIN STEL	SK	USED FOR
MEL	ppm mg m pp	om mg m		
				Lubrication of plant and vehicles.
	8 HR TWA	MIN STEL 3	SK	THE VOIIS CALLS!
OES	ppm mg m pp	om mg m		
		*** ****		
TOATA	ING REQUIRED			
MONIT	ORING			
HEALT	H SURVEILLANCE			
ASSES	SMENT			
	No further comment.			
			RISK I-	LOW
ASSESSA	ENT DATE		NEXT REV	IEM

	Product/Substance Name	Nature of Hazard		ion of lar Risk	Indication of Safety Precautions Required			
	Germodine Concentrate	Liquid Basic Classification Ac			Only to be administered by trained First Aiders.			
	Manufacturer/Supplier							
	Used at - Location							
	Components /							
	MEL Ppm mg m 10 M	IN STEL 3	SK	U	SED FOR			
				A	ntiseptic			
	OES PPM mg m³ 10 M	IN STEL 3	SK					
	0.1 1 0.	1 1						
	TRAINING REQUIRED							
	MONITORING							
D	HEALTH SURVEILLANCE							
	ASSESSMENT							
	Use in strict accordance No further comment.	with manufactu	rers guida	nce.				
				RISK :- LO	w .			
	CCCCCMTME DAGE							
A	ASSESSMENT DATE			NEXT REVIE				

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Gessatop	Liquid Basic Classification Pac	Pesticide may harm the skin and give off harmful fumes and vapours.	Store out of reach of children. Work to pesticide regulations.

Manufacturer/Supplier

CIBA-GEIGY Agrochemicals

Used at - Location

Engineering (Operations) Locations and Depots

Components

Simaxine

MEL	8 HR TWA	10 MIN STEL ppm mg m	SK	USED FOR
				Weed Control
OES	8 HR TWA	10 MIN STEL ppm mg m	SK .	
TRAIR	NING REQUIRED			
MONI	TORING			

HEALTH SURVEILLANCE

ASSESSMENT

Use of Pesticide System of work to be followed.

Protective clothing to be worn. General Hygiene precautions before meals.

RISK 1- LOW

Product/Substance Name	Nature of Hazard	Indication of Particular Ris	-4
Glycerol	Basic Classification		
Manufacturer/Supplier			
Used at - Location Biology Lab			
Components Glycerol			
MEL ppm mg m³ 10 M	IN STEL	SK	USED FOR
	IN STEL 3	SK	Invertebrate Preservation
TRAINING REQUIRED	-		
MONITORING			
ASSESSMENT No further comments.			
		RISK 1-	LOW
ASSESSMENT DATE		NEXT RE	VIEW

Product/Substance Name	Nature of Hazard	Indication of Particular Ric	
Grams Iodine	Basic Classification Ac		
Manufacturer/Supplier			
Used at - Location Biology Lab			
Components / Grams Iodine			
	O MIN STEL 3	SK	USED FOR Bacterial slide Preparation
OES PPm mg m³ I	OPM MG m3	SK	
0.1 1 TRAINING REQUIRED	0.1 1		
MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
		RISK 1	LOW
ASSESSMENT DATE		NEXT B	EVIEW

	Product/Substance Name	Nature of Hazard	Indication of Particular Ris					
	Green Opol	Liquids Oa ACd Facd Basic Classification May contain s acids, alkali and be corros May be harmfu		contact.				
	Manufacturer/Supplier							
	Used at - Location Bodmin Offices							
	Components / Ammonia - Chlorophenols							
		IN STEL ₃	SK	USED FOR				
				Toilet Cleaners				
	OES ppm mg m 10 M	IN STEL 3	SK					
	••••							
	TRAINING REQUIRED							
	MONITORING							
	HEALTH SURVEILLANCE							
	ASSESSMENT							
	No further comment.							
			RISK :-	LOW				
7	SSESSMENT DATE		NEXT RE	VIEW				

	Nature of	Indication of	Indication of Safety Precautions
Product/Substance Na Gumption Cleaner	Liquid Basic Classification	May harm the skin.	Required Avoid excessive contact. Wear Gloves. Wash hands after use.
Manufacturer/Supplier			
Used at - Location Boats			
Components	/		
MEL PPM mg m ³	10 MIN STEL 3		SED FOR
OES 8 HR TWA ppm mg m³	10 MIN STEL ppm mg m	SK	
TRAINING REQUIRED			
HEALTH SURVEILLANCE			
ASSESSMENT No further comment	S.		
		RISK I- LO	W
ASSESSMENT DATE		NEXT REVIE	

P	Product/Substance N	Vame	Nature of Hazard		ation of ular Risk	Indication of Safety Precautions Required
Hamme	Hammerite		Liquid	Flammable. May harm skin and give off harmful		Store in cool place. Do not smoke. Wear gloves, wash
			Basic Classification	fumes and vapou		Avoid excessive breathing in of fumes
			Bac			and vapours.
Manuf	acturer/Supplier					
	at - Location					
	Roadford	1				
	Xylene, Trichloro					
MEL	8 HR TWA ppm mg m3	10 MIN	mg m	SK	-	SED FOR
	100 535	150	802	/		aint
OES	8 HR TWA ppm mg m ³ 100 435	10 MIN ppm 150	mg m ³	SK /		
	= =		-	_		
TRAIN	NING REQUIRED					
	TORING TH SURVEILLANCE					
	SMENT					
	No further commer	nt.				
				Γ	RISK :- LO	W
ASSESSA	MENT DATE				NEXT REVIE	

Product/Substance Name	Nature of Hazard	Indication of Particular Ri	
Hederd Washup Liquid	Liquid Basic Classification		
Manufacturer/Supplier			
Used at - Location Offices			
Components	/		
MEL PPM mg m ³	10 MIN STEL ppm mg m	SK	USED FOR
OES B HR TWA mag man	10 MIN STEL ppm mg m ³	SK	Domestic Cleaning
TRAINING REQUIRED			
MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
No further comment.			
		RISK I	- LOW

Product/Substance Name Hilti DX Spray	Nature of Hazard Aerosol Basic Classification	Indication of Particular Risk Highly Flammable may harm skin may give off har ful fumes and vapours.	Store in cool place		
Manufacturer/Supplier	Cac		and vapours.		
Used at - Location Hydrometric Offices Components					
8 HR TWA 10 M	IN STEL 3	SK	USED FOR		
8 HR TWA 2 10 M	IN STEL 3	sk	Lubrication and cleaning of machine hand tools.		
TRAINING REQUIRED MONITORING					
HEALTH SURVEILLANCE ASSESSMENT					
No further comments.					
		RISK 1-	LOW		
ASSESSMENT DATE		NEXT REV	TIEW		



	Product/Substance Name	Nature of Hazard	Indication of Particular Ris				
	Hilti - C100	Basic Classification	May harm skin. May give off har ful fumes and vapours.				
)	Manufacturer/Supplier						
	Used at - Location Engineering (Operations	3)					
	Components / Dibenzoyl Peroxide. Epoxyacrylate Styrene.						
	MEL 8 HR TWA 10 ppm mg m ³	MIN STEL	SK	USED FOR			
				Concrete Cement.			
		MIN STEL	SK				
		-					
	TRAINING REQUIRED						
	MONITORING						
)	HEALTH SURVEILLANCE						
	ASSESSMENT						
	No further comment.						
			RISK :-	LOW			
1	ASSESSMENT DATE		NEXT REV	TIEN			

Product/Substance Name	Nature of Hazard	Indication Particular		Indication of Safety Precautions Required	
Hospital Disinfectant	Liquid Basic Classification	May harm ski	n.	Do not mix with other substances. Avoid excessive skin contact.	
Manufacturer/Supplier	Acd				
Used at - Location					
Biology Lab					
Components /					
Sodium Hypochlorite					
MEL ppm mg m 10 M1	IN STEL 3	SK	US	SED FOR	
	+ + + + +		Di	sinfectant.	
OES ppm mg m 10 M1	mg m	SK			
TRAINING REQUIRED					
MONITORING					
HEALTH SURVEILLANCE					
ASSESSMENT					
		RISK	:- LOV	1	
ASSESSMENT DATE		NEXT	REVIE	1	

Indication of

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Safety Precautions Required			
Hydrochloric Acid 25% and greater	Liquid Corrosive Basic Classification Fcd	Causes burns- irritating to respiratory system	Keep out of reach of children. In case of contact rinse thoroughly - seek medical advice.			
Manufacturer/Supplier						
Used at - Location Pollution Control Stores						
Components /						
MEL PPM mg m 10 M	IN STEL mg m	SK U	SED FOR			
OES ppm mg m 10 M	IN STEL mg m		nalytical purposes leaning.			
TRAINING REQUIRED Yes - in sa	TRAINING REQUIRED Yes - in safe handling procedures					
MONITORING NO HEALTH SURVEILLANCE NO						
ASSESSMENT Must be kept clear of alkalis and oxidising agents. Store in cool well ventilated areas and out of direct sunlight. Vapour irritates all parts of the breathing system. Only to be used by trained and competant personnel.						
		RISK := LO	W			
ASSESSMENT DATE		NEXT REVIE	W			

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Hydrogen Peroxide 27.5%	Liquid Basic Classification Acd	Oxidising- corrosive. May harm skin. May give off harmful fumes.	Store in cook place. Wear suitable protective clothing and eye/face protection. If contact with skin wash immediately with plentyu of water.

Manufacturer/Supplier

Ellis & Everard Chemicals Limited

Used at - Location

By Pollution Control Personnel at any polluted watercourse site.

Components

Hydrogen Peroxide

MEL	B HR TWA	10 MIN STEL ppm mg m	SK	USED FOR
	1 1.4.	2	Yes	Oxygenating polluted watercourses.
OES	8 HR TWA	10 MIN STEL 3	SK	watercourses.
			Yes	
TRAIN	NING REQUIRED YE	25		
MONIT	TORING Ur	nder Review		

HEALTH SURVEILLANCE Under Review

ASSESSMENT

This substance is classified in the Approved List. Manufacturer's Safety Data Sheet to be studied and followed.

RISK :- MODERATE

ASSESSMENT DATE NEXT REVIEW

Nature of Hazard Indication of Safety Precautions Required					
Basic Classification Pac Sk Used at - Location Offices		Product/Substance Name			Safety Precautions
Manufacturer/Supplier Used at - Location Offices Components MEL B HR TWA ppm mg m 1 10 MIN STEL ppm mg m 2 Nomestic fly spray. OES Ppm mg m 2 10 MIN STEL SK USED FOR Domestic fly spray. TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT No other comments.		ICI Bug Gun		skin. May give off harmful fum	contact. Avoid excessive breathing
Used at - Location Offices Components MEL 8 HR TWA ppm mg m³ 10 MIN STEL ppm mg m³ SK USED FOR Domestic fly spray. OES 8 HR TWA ppm mg m³ 10 MIN STEL SK USED FOR TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT No other comments.				and vapours.	
Used at - Location Offices Components SK			Pac		
Offices Components MEL 8 HR TWA 10 MIN STEL Ppm mg m SK USED FOR Domestic fly spray. OES Ppm mg m Ppm mg m SK Domestic fly spray. TRAINING REQUIRED HEALTH SURVEILLANCE ASSESSMENT No other comments.)	Manufacturer/Supplier			
MEL ppm mg m 10 MIN STEL ppm mg m 2 Domestic fly spray. SK USED FOR Domestic fly spray.					
OES PPM mg m³ 10 MIN STEL 3 SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT No other comments.		Components /			
OES PPM mg m		MEL PPM mg m 10 M	IN STEL	SK	USED FOR
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT No other comments.					Domestic fly spray.
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT No other comments.		OES ppm mg m ³ 10 M	mg m	SK	
MONITORING HEALTH SURVEILLANCE ASSESSMENT No other comments. RISK :- LOW		****			
HEALTH SURVEILLANCE ASSESSMENT No other comments. RISK :- LOW		TRAINING REQUIRED			
ASSESSMENT No other comments. RISK :- LOW		MONITORING			
No other comments.)				
RISK :- LOW		ASSESSMENT			
		No other comments.			
ASSESSMENT DATE NEXT REVIEW				RISK :-	LOW
		ASSESSMENT DATE		NEXT RE	VIEW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required		
IMS	Liquid Basic Classification Tac	Toxic. May be harmful to skin. May give off harmful fumes and vapours.	Fume extraction. Avoid excessive skin contact. Wear gloves. Avoid excessive breathing in of fumes and vapours.		
Manufacturer/Supplier					
Used at - Location Biology Lab and Sampling Vehicles					
Components / Methanol - Ethanol					
Methanol - Ethanol	O MIN STEL	SK US	SED FOR		
Methanol - Ethanol 8 HR TWA ppm mg m 8 HR TWA OES ppm mg m		S(corage and reservation of exertebrate samples.		
Methanol - Ethanol MEL PPM mg m 1 OES PPM mg m 2 200 260	opm mg m³ O MIN STEL opm mg m³ 250 310	S(corage and		
Methanol - Ethanol MEL	opm mg m³ O MIN STEL opm mg m³ 250 310	S(corage and		

Use in either natural well ventilated areas or in fume cupboards.

RISK :- MEDIUM

ASSESSMENT DATE

NEXT REVIEW

					Indication of
	Product/Substance Name	Nature of Hazard		ation of ular Risk	Safety Precautions Required
	Jetcem	Dust			
		Basic Classification A			
	Manufacturer/Supplier				
	Used at - Location Colliford Hatchery				
	Components /				
	MEL PPM mg m ³ 10 ppm	MIN STEL 3	SI		SED FOR
	***			C	ement/fast setting
	OES B HR TWA ppm mg m³ 10 ppm	MIN STEL mg m	SI		
	TRAINING REQUIRED				
	MONITORING				
	HEALTH SURVEILLANCE				
	ASSESSMENT				
	4			RISK :- LO	V
2	SSESSMENT DATE			NEXT REVIES	a a

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	2		
Jet Pine	Liquid	May harm the ski	Avoid excessive skin contact. Wash hands thoroughly		
	Classification		after use.		
	A				
Manufacturer/Supplier					
Used at - Location					
Offices/Stores					
Components /					
MEL ppm mg m ppm	MIN STEL mg m3	SK	USED FOR Domestic cleaning and disinfectants		
	MIN STEL mg mg m	SK			
TRAINING REQUIRED					
MONITORING					
HEALTH SURVEILLANCE					
ASSESSMENT					
No further comments.					
		RISK 1-	LOW		

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	-		
Jeyes Janitol Soap	Liquid Basic Classification		Avoid excessive skin contact.		
	Oa				
Manufacturer/Supplier					
Used at - Location Pollution Control Stores					
Components / Mixed Detergents					
MEL 8 HR TWA ppm mg m³ 10 M	IN STEL 3	SR	USED FOR General Cleaning		
			General Cleaning		
OES PPM mg m ³ 10 M	IN STEL 3	SK			
4 6 4 6 0 0 0 0 0 0 0					
TRAINING REQUIRED					
MONITORING					
EALTH SURVEILLANCE					
ASSESSMENT					
No further comment.					
		RISK 1-	LOW		

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	
Jiff Cleaner	Liquid	May harm skin	Avoid excessive skin contact.
	Basic Classification		
	A		
Manufacturer/Supplier			
Used at - Location Offices			
Components /			
MEL ppm mg m ³	MIN STEL m mg m	SK	USED FOR General domestic
8 HR TWA 10	MIN STEL 3	SK	cleaning
TRAINING REQUIRED			
MONITORING HEALTH SURVEILLANCE			
ASSESSMENT			
No further comment.			
		RISK #=	LOW

Product/Substance	ce Name	Nature of Hazard	Indication Particular		Indication of Safety Precautions Reguired
Jizer		Liquid	Flammable may harm the skin		Store in cool place. Avoid excessive skin
		Basic Classification Ba			contact. Wash hands after use.
					Do not smoke.
Manufacturer/Supplie	er				
Used at - Location Engineering (C	Operations)				
Components Hydro Carbon	/				
MEL PR TWA	10 MI	N STEL 3	SK		SED FOR
					e-greasing and cleaning echanical tools.
OES PPM mg m	10 MI ppm	N STEL ₃	SK		
00000000	• • • • •				
TRAINING REQUIRED					
MONITORING					
HEALTH SURVEILLANCE					
ASSESSMENT					
No further co	ment.				
			Die	K == LO	1.43
			RISI		~

ASSESSMENT DATE

NEXT REVIEW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Regulred
Lactophenol	Liquid Basic Classification Tac	Toxic. Harmful if swallowed and may also be toxic by absorbtion through skin.	Avoid excessive skin contact. Wear glasses. Avoid excessive breathing in of fumes and vapours.
Manufacturer/Supplier			
Biology Lab			
Used at - Location			
Lactophenol			
Components /			
MEL ppm mg m 10 ppm	MIN STEL 3	SK	USED FOR
			Invertebrate slide preparation.
	MIN STEL	SK	
TRAINING REQUIRED			
MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
		RISK :- I	,OW
ASSESSMENT DATE		NEXT REVI	EN

Product/Substance Name	Nature of Hazard	Indication of Particular Risk				
Laysons Dye Powder (Orange)	Basic Classification Of					
Manufacturer/Supplier						
Used at - Location Pollution Control Vehicle	26					
Components / Na Cl + Fluorescein						
	IN STEL. mg m	SK	USED FOR Dye-tracing			
8 HR TWA 10 M	IN STEL	SK				
TRAINING REQUIRED						
MONITORING HEALTH SURVEILLANCE						
ASSESSMENT						
No further comments.						
		RISK 1-	LOW			
ASSESSMENT DATE		NEXT REV				

			Indication of
Product/Substance Name	Nature of Hazard	Indication of Particular Ric	
Laysons Dye Power (Green)	Dust		
	Classification Of		
Manufacturer/Supplier			
Used at - Location Pollution Control Vehicle	25		
Components / Na Cl + Kenacid			
	N STEL mg m	SK	USED FOR Dye-tracing
OES ppm mg m³ 10 M.		SK	
	*+**+		
TRAINING REQUIRED			
MONITORING HEALTH SURVEILLANCE			
ASSESSMENT			
No further comments.			
		RISK 1	- LOW

ASSESSMENT DATE

NEXT REVIEW

P	roduct/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Letra	coat 103 Matt	Aerosol Basic Classification	My emit harmful fumes and vapours at high temperatures	Store in cool place. Do not smoke. Avoid excessive skin contact.
		Da		
Manuf	acturer/Supplier			
	at - Location Offices			
Compo	nents /			
	1,1,1 - Trichloromethane		au .	NATE OF THE PARTY
MEL		IN STEL 3 mg m ³	SK	USED FOR Coating to protect letroset letter
OES	8 HR TWA 10 M	IN STEL 3	SK	actioner action
TRAIN	IING REQUIRED			
MONIT	TORING			
HEALT	TH SURVEILLANCE			
ASSES	SMENT			
	No further comments.			
			RISK :-	LOW
ASSESSI	TENT DATE		NEXT REV	TEW

	Product/Substance Name	Nature of Hazard		cation of cular Risk	Indication of Safety Precautions Required
	Letraset 101 Coating	Aerosol	fumes a	it harmful and vapours harmful to	
		Basic Classification	the ski		Avoid excessive breathing in of fumes and vapours.
					Wash hand thoroughly after use.
)	Manufacturer/Supplier				
	Used at - Location Offices				
	Components /				
	IMS + Mixed Organics		<u>-</u>		
	MEL ppm mg m 10 M	IN STEL mg m	SI		USED FOR
					Coating to protect letroset letters.
	OES PPM mg m ³ 10 M	IN STEL 3	SI		
	TRAINING REQUIRED				
	MONITORING				
	HEALTH SURVEILLANCE				
	ASSESSMENT				
	No further comment.				
				RISK :- L	OM
1	ASSESSMENT DATE			NEXT REVI	EW

Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
Lifeguard Disinfectant	Liquid Basic Classification Oa	May be harmful skin	Avoid excessive skin contact.
Manufacturer/Supplier			
Used at - Location Offices			
Components /			
MEL ppm mg m 10 M	IN STEL 3 mg m ³	SK	USED FOR Domestic cleaning and
8 HR TWA 3 10 M	IN STEL mg m³	SK	disinfectant.
TRAINING REQUIRED MONITORING			
HEALTH SURVEILLANCE ASSESSMENT			
No further comments.			
		RISK 1-	LOW

ASSESSMENT DATE

NEXT REVIEW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	
LMS Hand Cleaner	Liquid Basic Classification Oa		Wash hands thoroughly after use.
Manufacturer/Supplier			
Used at - Location Offices/Hydrometry			
Components /			
MEL ppm mg m pp	MIN STEL	SK	USED FOR Hand cleaner
OES PPM mg m PP	MIN STEL	SK	
00000 00000			
TRAINING REQUIRED			
MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT No further comments.			
ASSESSMENT			

P	roduct/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required			
	te (Nutlock) hacrylate	Liquid	May be harmful to the skin	Avoid excessive skin contact.			
		Basic Classification		Wash hands after use.			
		A					
Manuf	Manufacturer/Supplier						
Used	at - Location						
	Engineering (Operation	ns)					
Compo	onents /						
Polyethylene Glycol							
MEL	8 HR TWA ppm mg m³ p	O MIN STEL		USED FOR Retention of nuts on			
				their male threads.			
OES		O MIN STEL	SK				
	• • • • • • • • • •						
TRAIN	VING REQUIRED						
MONIT	TORING						
HEAL!	TH SURVEILLANCE						
ASSES	SMENT						
	No further comments.						
			RISK +- L	OW			
ACCECCI	MENT DATE		NEXT REVI				
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	1						
Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required				
Lubricating Oil	Liquid Basic Classification	Flammable may harm skin	Store in cool place. Avoid excessive skin contact.				
	Bac		Wash hands thoroughly after use.				
Manufacturer/Supplier	Manufacturer/Supplier						
Used at - Location							
All site locations/store	5						
Components /							
MEL 8 HR TWA 13 10 Ppm	IIN STEL 3		USED FOR General mechanical				
			lubrication purposes.				
OES Ppm mg m 10 M	IN STEL	SK					
TRAINING REQUIRED							
MONITORING							
HEALTH SURVEILLANCE							
ASSESSMENT							
No further comments.							
		RISK == LA	SW .				
ASSESSMENT DATE		NEXT REVI	DN				

Product/Substance	Name	Nature of Hazard	Indication o	
Lugols Iodine		Liquid		
		Classification Acd		
Manufacturer/Supplier				
Used at - Location Pollution Contr	ol Stores			
Components	/			
MEL PPM mg m ³	10 MI	N STEL 3	SK	USED FOR Preservation of algae
OES PPM mg m ³	10 MI	N STEL	SK	sample.
OES ppm mg m ³	0.1	mg m'		
TRAINING REQUIRED				
MONITORING HEALTH SURVEILLANCE				
ASSESSMENT				
			RISK ‡	- LOW
SSESSMENT DATE			NEXT R	NAT TUR

	Product/Substance Name	Nature of Hazard	Indication of Particular Ris				
	Magiboard Markers	Basic Classification	May harm the sk May give off harmful fumes a vapours.	in. Always replace tape when not in use. Avoid excessive skin contact and excessive			
•	Manufacturer/Supplier						
	Used at - Location Offices						
	Components						
	MEL ppm mg m ppm	IN STEL mg m	SK	USED FOR Marking pens			
	8 HR TWA 2 10 M	IN STEL mg m	SK				
	TRAINING REQUIRED						
	MONITORING						
	HEALTH SURVEILLANCE						
	ASSESSMENT						
	No further comments.						
			RISK :-	LOW			
			A WIND DO				

NEXT REVIEW

ASSESSMENT DATE

_							
	Product/Substance Name	Nature of Hazard	Indication of Particular Ris				
	Magiclean Magiclear Solvent Cleaner	Liquid Basic Classification	May emit harmfu fumes and vapou may be harmful skin.	urs contact and excessive			
		Da					
,	Manufacturer/Supplier						
	Used at - Location						
	Components / 1.1.1 Trichloroethane						
	MEL ppm mg m ppm	mg m ³	SK	USED FOR Cleaning			
	350 1900 450 8 HR TWA 10 M ppm mg m ppm	IN STEL ₃	SK				
	TRAINING REQUIRED MONITORING						
	HEALTH SURVEILLANCE						
	ASSESSMENT						
	No further comments.						
			RISK =-	- LOW			
L	SSESSMENT DATE		NEXT RE				
-70	JOLDONEAU DELLO		HEAT RE				

	Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
	Malachite Green	Liquid		
		Basic Classification		
)	Manufacturer/Supplier			
	Used at - Location			
	Colliford Hatchery			
	Components /			
	MEL ppm mg m ³ ppm	mg m	SK	USED FOR Fish Medication
		• • • • •	0 0 0 0 0 0 0 0	
	OES ppm mg m 10 M1	mg m	SK	
	TRAINING REQUIRED			
	MONITORING			
	HEALTH SURVEILLANCE			
	ASSESSMENT			
			RISK :-	LOW
Z	SSESSMENT DATE		NEXT REV	TEW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Manganous Sulphate	Liquid	May harm skin	Avoid excessive skir contact.
	Basic Classification		Wear gloves
	A		
Manufacturer/Supplier			
Used at - Location			
Pollution Control Sto	ores		
Components /			
MEL ppm mg =3	10 MIN STEL 3		USED FOR Sampling - fixing for
44000 0000			dissolved oxygen
OES PPM mg m3	10 MIN STEL ppm mg m	SK	
• • • • • • • • •			
TRAINING REQUIRED			
MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
No further comment			
		RISK 1- L	OW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Marking Paint	Aerosol Basic Classification TBac	Toxic and flammable May be harmful to skin and give off harmful fumes and vapours	Do not smoke. Avoid skin contact and excessive breathing in of fumes and vapours. Wash hands after use.

Manu	fac	ctur	er/S	Suppl	ier
------	-----	------	------	-------	-----

Used at - Location

Engineering Operations

Components

Toluene

MEL	8 HR TWA ppm mg m³	ppm mg m ³	SK	USED FOR Marking
OES	8 HR TWA	10 MIN STEL	SK	
	100 375	150 560	/	
TRAIN	ING REQUIRED			
MONIT	TORING			

HEALTH SURVEILLANCE

ASSESSMENT

No further comment.

RISK 1- LOW

NEXT REVIEW

ASSESSMENT DATE

Product/Substance Name	Nature of Hazard	Indication of Particular Risk		
Methanol Pads	Solid	Highly Flammable May be harmful t		
	<u>Classification</u>		Avoid excessive skin contact. Wear gloves.	
Manufacturer/Supplier				
Used at - Location Offices				
Components / Methanol				
MEL PPM mg m 10 M	IN STEL 3	SK	USED FOR Cleaning office	
			electrical machinery.	
OES ppm mg m ³ 10 M	IN STEL ₃	SK		
200 260 250	310	/		
TRAINING REQUIRED				
MONITORING				
HEALTH SURVEILLANCE				
No further comment.				
		RISK 1-	LOW	

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Mid Stream	Liquid Toxic Basic Classification Pac	Toxic by inhalation Toxic by contact. Toxic by ingestion.	Store in safe place out of reach of children. Keep away from food, drink etc.

Manufacturer/Supplier

ICI Agro chemicals

Used at - Location

Engineering (Operations) Locations and Depots.

Components

Diquate

MEL	Ppm mg m³	ppm mg m	SK	USED FOR Weed Control
OES	8 HR TWA	10 MIN STEL	SK	
	0.5	• • • • • • • • •		
TRAIN	IING REQUIRED	Yes - in handling	and use.	
MONIT	TORING	No		
HEALT	H SURVEILLANCE	No		

ASSESSMENT

To only be used by trained and competant personnel pesticide. System of work to be followed. Full protective clothing to be worn. Stringent hygiene precaution to be taken. If unwell - seek medical advice.

ASSESSMENT DATE

NEXT REVIEW

Product/Substance Name Misco 3216 Foam Cleaner	Nature of Hazard	Indication of Particular Risk	
	Basic Classification		
Manufacturer/Supplier			
Used at - Location Offices Components			
	N STEL 3	SK	USED FOR Cleaner
OES ppm mg m 2 ppm	N STEL mg m	SK	
TRAINING REQUIRED	*+**+		
MONITORING HEALTH SURVEILLANCE			
ASSESSMENT No further comments.			
		RISK 1-	LOW

ASSESSMENT DATE

NEXT REVIEW

	Product/Substance Name	Nature of Hazard	Indication o	
	Mobil 2 Stroke Oil	Liquid	Flammable May be harmful skin.	Store in cool place. to Avoid excessive skin contact.
		Classification Ba		
	Manufacturer/Supplier			
	Used at - Location Engineering (Operations)			
	Components /			
	MEL ppm mg m ppm	IN STEL 3 mg m	SK	USED FOR Engine fuel.
		IN STEL 3	SK	
	TRAINING REQUIRED			
	HOWITORING			
)	HEALTH SURVEILLANCE			
	ASSESSMENT No further comments.			
			RISK :-	- LON
A	SSESSMENT DATE		NEXT R	EVIEW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Mobil Chain Oil	Liquid	Flammable	Store in cool place.
Ethanol	Basic Classification	May be harmful to skin	Avoid excessive skin contact.
	Ba		
Manufacturer/Supplier			
Used at - Location			
Engineering (Operation	s)		
Components			
Ethanol			
MEL ppm mg m 10	MIN STEL 3	SK	USED FOR
			Chain saw lubrication
	MIN STEL	SK	
OES PRIM rag m 10	m mg m		
1000 1900			
TRAINING REQUIRED			
MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
No further comment.			
		RISK =- I	,OW
ASSESSMENT DATE		NEXT REVI	I EN

Product/Substance Name Mould Oil	Nature of Hazard Liquid Basic Classification Aa	Indication of Particular Ris	k Required
Manufacturer/Supplier			
Used at - Location Engineering (Operations) Components			×
	IN STEL	SK	USED FOR
++++	mg m ³	SK	Stopping wood shuttering sticking to concrete.
OES ppm mg m ppm	mg m ³		
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE			
ASSESSMENT No further comment.			
ASSESSMENT DATE		RISK 1-	

Product/Substance Name Mr Sheen Polish	Nature of Hazard	Indication of Particular Ris Highly flammabl	k Required			
	Basic Classification Cac	May harm skin. May give off harmful fumes a vapours.	Avoid excessive skin contact and excessive breathing in of fumes and vapours.			
Manufacturer/Supplier						
Used at - Location Offices						
Components /						
MEL ppm mg m ppm	IN STEL 3 mg m ³	SK	USED FOR Domestic Cleaning.			
OES ppm mg m ppm	IN STEL 2 mg m	SK				
TRAINING REQUIRED						
MONITORING						
HEALTH SURVEILLANCE ASSESSMENT						
No further con ents.						
		RISK =-	LOW			
ASSESSMENT DATE		NEXT RE	VIEW			

	Product/Substance Name	Nature of Hazard	Indication Particular F		Indication of Safety Precautions Required
	Nalfloc Polymer 101	Liquid	May harm the	skin.	Avoid excessive skin contact.
		Basic Classification			Wash hands thoroughly after use.
		A			
)	Manufacturer/Supplier				
	Used at - Location				
	Pollution Control Stores.				
	Components				
	MEL ppm mg m 10 M1	mg m	SK	US	ED FOR
				Fl	oculant
		ng m	SK		
		+***+			
	TRAINING REQUIRED				
	MONITORING				
)	HEALTH SURVEILLANCE				
	ASSESSMENT				
	No further comments.				
			RISK	r- LOW	
-	CCFCCMENT DATE			REVIEW	
A	SSESSMENT DATE		MEAT.	LE A I EM	

Product/Substance Name	Nature of Hazard	Indication of Particular Risk				
Nitric Acid 25%	Basic Classification Fcd	Corrosive. May give off harmful fumes.	Do not mix with other substances and store separately. Wear gloves.			
Manufacturer/Supplier						
Used at - Location Pollution Control Stores						
Components / Nitric Acid						
MEL ppm mg m ppm	mg m	SK	USED FOR Fixing for metals Sampling			
OES 8 HR TWA 10 MI ppm ppm 2 5 4	mg m ³	SK				
TRAINING REQUIRED						
MONITORING HEALTH SUT. JEILLANCE						
ASSESSMENT No further comments.						
		RISK 1-	LOW			
ASSESSMENT DATE		NEXT REV	TEW			

NATIONAL RIVERS ADDRESSTOR - SOUTH WEST REGION CORRER RISK ASSESSMENTS - GENERAL PRODUCTS

Product/Substance Name	Nature of Bazard	Indication of Particular Risk	Indication of Safety Precautions Required				
Nitric Acid	Liquid Oxidising and Corrosive Basic Classification Fcd	Contact with combustable	Do not breath Gas/ Fumes/Vapour/Spray. In case of contact wash all parts thoroughly. Seek medical advice. Wear suitable protective clothing.				
Manufacturer/Supplier							
Used at - Location Pollution Control Stores							
Components / Nitric Acid							
MEL PPM mg m 10 M	IN STEL	SK	JSED FOR				
2 5 4	10						
OES ppm mg m ³ 10 M	IN STEL	SK					
2 5 4	10	* * * * * * * * * * * * * * * * * * * *					
TRAINING REQUIRED Yes	- In safe handli	ing					
MONITORING No							
HEALTH SURVEILLANCE No							
ASSESSMENT Vapour irritates all parts of the breathing system. Liquid will burn on skin contact.							
Use only in well ventilated areas or with fume cupboard extraction. Reacts violently with many bases, metals and organic compounds and must NOT be mixed or come into contact with any other substances unless professional advice advice is obtained. RISK to LOW							

ASSESSMENT DATE

NEXT REVIEW

Product/Substance Name	Nature of Hazard	Indication of			
Norsorex	Solid Basic Classification Of				
Manufacturer/Supplier					
Used at - Location Pollution Control Stores					
Components / Polynorsonene, Polymer					
	mg m	SK	USED FOR Floculant		
OES PPM mg m ² 10 M	mg m ³	SK			
TRAINING REQUIRED MONITORING					
HEALTH SURVEILLANCE					
ASSESSMENT					
No further comment.					
		RISK :-	LOW		
ASSESSMENT DATE		NEXT RE	EVIEW		

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required			
NP14R Toner Premix	Liquid Basic Classification Bac	Flammable. May harm skin. May give off harmful fumes.	Adequate general ventilation. Do not smoke. Avoid excessive skin contact.			
Manufacturer/Supplier						
Used at - Location Offices						
Components /						
MEL ppm mg m ppm	IN STEL mg m ³	SK	USED FOR Copying machines.			
8 HR TWA a 10 M	IN STEL 3	SK				
TRAINING REQUIRED	* *****					
MONITORING						
HEALTH SURVEILLANCE						
ASSESSMENT No further comments.						
		RISK == L	OM			
SSESSMENT DATE		NEXT REVI	EW			

	P	roduct/Substance Name	Nature of Hazard	Indication of Particular Ris		
	Oakey	Homestyle Paint	Aerosol	Highly flammable	e Store in cool place away from naked lights	
			Basic Classification		Avoid excessive skin contact and excessive breathing in of fumes.	
			Cac			
	Manufacturer/Supplier Used at - Location Offices					
	Compo					
	Components / White Spirit					
	MEL	B HR TWA ppm mg m³ 10 M	IN STEL 3 mg m	SK	USED FOR Touch up paint	
	OES ppm mg m ³ 10 MIN STEL 3 SK		SK			
		100 575 125	720			
	TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT					
	No further comments.					
	RISK :- LOW					
P	SSESSM	ENT DATE		NEXT RE	VIEW	

	Product/Substance Name	Nature of Indication of Product/Substance Name Hazard Particular Ris			Indication of Safety Precautions Required	
	Oil SAE 15/40	Basic Classification Bac	Flammable. May harm skin. May give off harmful fumes.		Store in cool place. Avoid excessive contact with the skin.	
)	Manufacturer/Supplier					
	Used at - Location					
	District locations and boats Components /					
	MEL ppm mg m³ 10 MIN STEL ppm mg m³		SK U		SED FOR	
	tone bless and an bless and an				ubrication for all chicles.	
		ppm mg m				
				• • •		
	TRAINING REQUIRED MONITORING					
	HEALTH SURVEILLANCE					
	ASSESSMENT					
	No further comment.					
			RISK :- LOW			
p	ASSESSMENT DATE NEXT REV				1	

	Product/Substance Name	Nature of Hazard		cation of cular Risk	Indication of Safety Precautions Raquired		
	Optrex	Basic Classification					
)	Manufacturer/Supplier						
	Used at - Location Offices/First Aid/Laborat	tories					
	Components / Saline Solution						
	MEL ppm mg m" ppm	IN STEL 3 mg m ³	SI	_	SED FOR ye Wash		
		IN STEL,	SI				
	TRAINING REQUIRED		• • • •				
	MONITORING						
	HEALTH SURVEILLANCE ASSESSMENT						
	No further comments.						
				RISK :- LO	M		
1	SSESSMENT DATE			NEXT REVIE	W		

	Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
	Orcein Acetic	Liquid	May harm skin.	Wear gloves.
		Basic Classification	May give off harmful fumes.	Avoid excessive skin contact.
		Ac		
)	Manufacturer/Supplier			
	Used at - Location			
	Biology Lab			
	Components			
	MEL ppm mg m ³ 10 M:	IN STEL 3	SK	USED FOR

	OES Ppm mg m ³ 10 M	mg m ³	SK	
	****		* * * * * * * * * *	
	TRAINING REQUIRED			
	MONITORING			
	HEALTH SURVEILLANCE			
	ASSESSMENT			
	No further comment.			7
			RISK 1-	
P	SSESSMENT DATE		NEXT RE	EVIEW

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required			
	Ox Gall	Liquid	Flammable. Toxic.	Store in cool place. Do not swallow.			
		Classification	May give off harmful fumes.	Avoid contact with skin.			
				Wear gloves.			
	Manufacturer/Supplier						
	Used at - Location						
	Drawing Offices						
		Components /					
	Ammonia, Formoldehyde						
	MEL ppm mg m³ 10 M	IN STEL 3	SK	USED FOR			
				Addition for colour wash.			
	8 HR TWA 3 10 M	IN STEL ₃	SK				
	OES ppm mg m ppm 25 18 35 2 2.5 2	mg m ³ 27 2.5					
	WALLANTAN DEVALUED						
	TRAINING REQUIRED MONITORING						
	HEALTH SURVEILLANCE						
	ASSESSMENT						
	No further comments.						
			D. C.	(T.)			
	AADEGWAT DATE		RISK :- L				
-	SSESSMENT DATE		NEXT REVI				

Product/Substance Na	Nature of Hazard	Indication of Particular Ris	
Oxanylic Acid	Basic Classification	Toxic	Follow manufacturers instructions.
Manufacturer/Supplier Used at - Location			
Colliford Hatchery	1		
Components	/		
MEL 8 HR TWA ppm mg m³	10 MIN STEL 3	SK	USED FOR Antibiotic
0.000	10 MIN STEL	SK	(vets perscription only
OES ppm mg m	ppm mg m		
OES PPM mg m	ppm mg m		
	ppm mg m		
	ppm mg m		
TRAINING REQUIRED	ppm mg m		
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	ppm mg m		
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE	ppm mg m		
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	ppm mg m		
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	ppm mg m		
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT	ppm mg m	RISK 1-	LOW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Safety Precautions Required			
Oxolinic Acid	Basic Classification	Antibiotic	Wear gloves, face mask and goggles.			
Manufacturer/Supplier						
Micro Biologicals Ltd, F	ordingbridge, H	ants				
Used at - Location						
Components / 20% Oxolinic Acid						
	IN STEL	SK	USED FOR			
8 HR TWA 10 M	IN STEL 3	SK	Medication for fish for internal bacterial infections. Mixed with food stuff at 10 mgs per kilo of fish to be fed.			
	• • • • •					
TRAINING REQUIRED						
MONITORING						
HEALTH SURVEILLANCE						
ASSESSMENT						
Precautions MUST be followed because humans could become immune to other antibiotics and also to stop a cross of mutant bacteria being carried.						
		RISK :- P	EDIUM			
ASSESSMENT DATE		NEXT REVI	EW			

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	4
Oxygen	Gas Basic Classification	Highly Flammable	Store away from naked flames. Do not smoke.
Manufacturer/Supplier	Cb		
Used at - Location			
Components /			
	MIN STEL 3	SK	USED FOR Creation of fish tanks.
OES ppm mg m ppm	ng m3	SK	
TRAINING REQUIRED MONITORING			
HEALTH SURVEILLANCE ASSESSMENT			
No further comment.			
		RISK == I	LOW
ASSESSMENT DATE		NEXT REV	IEN

Product/Substance Name	Nature of Hazard	Indication of Particular Risk				
Oxytetracyclene		Toxic	Follow manufacturers instructions.			
	Basic Classification					
	T					
Manufacturer/Supplier						
Used at - Location Colliford Hatchery						
Components	Components					
MEL ppm mg m ³ 10 M3	IN STEL 3	SK	USED FOR Antibiotic			
			(Vets perscription only)			
OES ppm mg m 10 M1	mg m	SK				

TRAINING REQUIRED						
MONITORING						
HEALTH SURVEILLANCE						
ASSESSMENT						
No further comment.						
		RISK 1-	LOW			
ASSESSMENT DATE		NEXT REV	TEW			

P	roduct/Substance Name	Nature of Hazard	Indication of Particular Ris	
Palin	tost Aluminium No 1	Basic Classification Facd	Corrosive May harm skin	Do not mix with oth substances. Avoid skin contact.
Manuf	acturer/Supplier			
Used	at - Location Pollution Control Vehic	les		
Compo	Ascorbic/Adipic Acid			
MEL	8 HR TWA 10 ippm mg m ippm	mg m ³	SK	USED FOR On site analysis
OES	8 HR TWA _ 10 I	MIN STEL 3	SK	
	444			
TRAIN	ING REQUIRED			
MONIT	ORING			
HEALTH SURVEILLANCE				
	No further comment.			
			RISK I-	100
			KISK I-	DOM

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
Palintest Aluminium No 2	Basic Classification Ta	Toxic May harm the skin	Avoid Contact
Manufacturer/Supplier			-
Used at - Location Pollution Control Vehicle Components / Eriochrome Cyanide/Hexami			
MEL 8 HR TWA 10 Mppm ppm ppm mg m³ 10 Mppm OES ppm mg m³ 10 Mppm ppm ppm ppm ppm ppm ppm ppm ppm pp	IN STEL3 mg m IN STEL3 mg m3	SK /	USED FOR On site analysis
TRAINING REQUIRED MONITORING			
HEALTH SURVEILLANCE ASSESSMENT			
No further comments.			
		RISK 1- LA	3A
SSESSMENT DATE		NEXT REVIE	JW W

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	
Palintest Nitrocol	Solid Basic Classification	Corrosive	Avoid skin contact.
Manufacturer/Supplier	F		
Used at - Location Pollution Control Vehicle	es		
Components / K2 H Sulphate			
	IN STEL	SK	USED FOR On site analysis
OES ppm mg m ppm	IN STEL	SK	
TRAINING REQUIRED			
MONITORING HEALTH SURVEILLANCE			
ASSESSMENT No further comment.			
		RISK :- I	DM .
ASSESSMENT DATE		NEXT REVI	EW

Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
Palintest PT125/3	Liquid Basic Classification Oa		
Manufacturer/Supplier			
Used at - Location Pollution Control Stores	/Vehicles		
Components /			
MEL BHR TWA 10 M	IN STEL 3 mg m³	SK	USED FOR Sampling
OES BHR TWA mg m³ 10 Mppm	IN STEL 3	SK	
TRAINING REQUIRED MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
No further comments.			
		RISK 1-	LOW
ASSESSMENT DATE		NEXT REV	/IEW

Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
Palintest PT125/4	Liquid Basic Classification Oa		
Manufacturer/Supplier			
Used at - Location Pollution Control Stores	/Vehicles		
Components /			
	ng m	5K	On site analysis
DES from and m, bbus	ng m3	5K	
TRAINING REQUIRED HOWITORING			
HEALTH SURVEILLANCE ASSESSMENT			
No further comments,			
		RISK :-	LOW
ASSESSMENT DATE		NEXT RE	

Product/Substance Name	Nature of Hazard	Indication of Particular Ris				
Palintest Ammonia No 1	Solid	May harm skin.	Avoid exceesive skin contact.			
	Basic Classification		Wear gloves.			
	A					
Manufacturer/Supplier						
Used at - Location Pollution Control Vehicle	26					
Components / Salicylic Acid/Na Nitrop	russide					
MEL ppm mg m 10 M	IN STEL 3	SK	USED FOR			
			On site analysis			
OES PPM mg m 10 M	in STEL 3	SK				
TRAINING REQUIRED						
MONITORING						
HEALTH SURVEILLANCE						
ASSESSMENT						
No further comment.						
		RISK 4-	LOW			
ASSESSMENT DATE		NEXT RE	VIEW			

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required		
Palintest Ammonia No 2	Solid Basic Classification Fcd	Corrosive. May give off harmful fumes.	Do not mix with other substances. Avoid skin contact.		
Manufacturer/Supplier					
Used at - Location					
Components /					
MEL ppm mg m ppm	MIN STEL 3 mg m ³		USED FOR On site analysis.		
OES ppm mg m ppm	MIN STEL mg m ³	SK			
TRAINING REQUIRED					
MONITORING					
HEALTH SURVEILLANCE					
ASSESSMENT					
No further comment.					
		RISK :- L	OW		
SSESSMENT DATE		NEXT REVI	EW		

F	roduct/Substance Name	Nature of Hazard	Indication of Particular Risk	
Palir	ntest Universal pH	Solid Basic Classification		
		0		
Manuf	acturer/Supplier			
Used	at - Location Pollution Control Vehic	cles.		
Compo	nents /			
MEL	8 HR TWA 10 ppm mg m	MIN STEL	SK	USED FOR On site analysis.
		MIN STEL	SK	
OES	ppm mg m ppm	a mg m		
	ING REQUIRED			
HEALT	TH SURVEILLANCE			
ASSES	SMENT			
	No further comment.			
			RISK 3-	LOW
ASSESS#	LENT DATE		NEXT REV	IEN

P	Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
Рагал	mount Caress Cleaner	Liquid Basic Classification Oa		
Manuf	facturer/Supplier			
Used	at - Location			
Compo	Colliford Hatchery			
MEL	8 HR TWA 10 ppm mg m ³ pp	MIN STEL m mg m ³	SK	USED FOR Hand Cleaner
OES	8 HR TWA _ 10	MIN STEL 3	<u>sk</u>	
TRAIN	NING REQUIRED			
	TORING TH SURVEILLANCE			
	SSMENT			
	No further comment.			
			RISK 1-	- LOW

	Product/Substance Name	Nature of Hazard		cation of	Indication of Safety Precautions Required	
	Petrol	Liquid		Flammable l by contact	Petroleum Regulations for use, storage and t carriage.	
		Basic Classification	Harmful breath	l to		
		Cac				
)	Manufacturer/Supplier					
	Used at - Location					
	Components /					
	MEL ppm mg m 10 M1	IN STEL 3	SI		USED FOR	
					Boats, vehicles, plant fuel.	
	OES PPM mg m 3 10 M1	IN STEL mg m	SI	K		
	TRAINING REQUIRED					
	MONITORING					
1	HEALTH SURVEILLANCE					
	ASSESSMENT					
	No further comment.					
				RISK :- LA	W	
A	SSESSMENT DATE			NEXT REVIE	ZM	

			_		
	Product/Substance Name	Nature of Hazard		cation of cular Risk	Indication of Safety Precautions Required
	pH Buffer Solution	Liquid Basic Classification			
	Manufacturer/Supplier	0			
	Used at - Location Pollution Control Stores				
	Components /				
	MEL ppm mg m 10 M	IN STEL	SI	_	ED FOR
				56	umpling
	OES ppm mg m ³ 10 Mi	mg m	SF		
	45000				
	TRAINING REQUIRED				
	MONITORING				
)	HEALTH SURVEILLANCE				
	ASSESSMENT				
	No further comment.				
				RISK :- LOW	1
A	SSESSMENT DATE			NEXT REVIEW	

P	roduct/Substance Name	Nature of Hazard	Indication of Particular Ris	
pH 7	Buffer	Liquid Basic Classification		
		0		
Manuf	acturer/Supplier			
Used	at - Location Laboratories/Pollution	on/Sampling Staff		
Сотро	nents /			
MEL	ppm mg m	O MIN STEL Opm mg m ³	SK	USED FOR Calibration of pH meters
OES	8 HR TWA	O MIN STEL 3	SK	

	ORING			
HEALT	H SURVEILLANCE			
ASSES	SMENT			
	No further comment.			
			RISK ==	LOW
ASSESSM	ENT DATE		NEXT RE	EVIEW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required			
Pitch	Solid	Toxic	Avoid contact with skin.			
	Basic Classification Ta		Wear gloves. Wash thoroughly after use.			
Manufacturer/Supplier						
Used at - Location						
Engineering Operations						
Components /	Components /					
MEL ppm mg m 10 ppm	MIN STEL 3		USED FOR Protective Sealant			
000000000000000000000000000000000000000						
OES Ppm mg m 10 ppm	mg m	SK				
TRAINING REQUIRED						
MONITORING						
HEALTH SURVEILLANCE	HEALTH SURVEILLANCE					
ASSESSMENT						
No further comment.			,			
		RISK +- L	ОИ			
ASSESSMENT DATE		NEXT REVI	EM			

F	Product/Substance Name	Nature of Hazard	Indication of Particular Ris			
Pledo	ge Polish Solvents	Liquid Basic Classification Bac	Flammable. May harm skin. May give off harmful fumes.	Avoid Skin Contact.		
Manufacturer/Supplier						
Used at - Location Colliford Hatchery						
Components /						
MEL	ppm mg m ppm		SR	USED FOR Domestic Cleaning		
OES		IN STEL 3	SK			
	VING REQUIRED					
HEAL	TH SURVEILLANCE					
ASSES	No further comments.					
			RISK :-	LOW		
ASSESSI	DENT DATE		NEXT R	EVIEW		

	Product/Substance Name	Nature of Hazard	Indication of Particular Ri		Indication of Safety Precautions Reguired		
	Pledge Furniture Polish	Aerosol Basic Classification	Highly Flammah May give off harmful fumes.		Store in cool place.		
		Ca					
)	Manufacturer/Supplier						
	Used at - Location Offices						
	Components /						
	MEL ppm mg m³ 10 M	IN STEL 3 mg m ³	SK		ED FOR mestic Cleaning		
		IN STEL 3	SK				
	••••						
	TRAINING REQUIRED MONITORING						
,	HEALTH SURVEILLANCE						
	ASSESSMENT No further comments.						
			RISK :	- LOW			
A	SSESSMENT DATE		NEXT R	EVIEW			

	Product/Substance Name	Nature of Hazard	Indicat Particul		Indication of Safety Precautions Required		
1	Pledge Furniture Polish	Aerosol Basic Classification Ca	May give harmful fo	off	Store in cool place.		
!	Manufacturer/Supplier						
Ī	Offices						
	Components /						
P	MEL 8 HR TWA 10 MP ppm mg m³ ppm	IIN STEL	SK		SED FOR mestic Cleaning		
	8 HR TWA 10 M	IIN STEL 3	SK				
	+344						
-	TRAINING REQUIRED						
ŀ	HEALTH SURVEILLANCE						
1	ASSESSMENT No further comments.						
			R	SK I- LOW	1		
ASS	SESSMENT DATE		NE	EXT REVIEW	1		

	Product/Substance Name Polyvinyl Lactophenol Manufacturer/Supplier	Nature of Hazard Liquid Basic Classification Tac	Indication of Particular Risk Toxic. May harm skin an give off harmful fumes.	Avoid contact with mouth.	
Used at - Location Biology Lab Components					
	MEL 8 HR TWA 3 PPR	MIN STEL a mg m	SK	USED FOR Invert slide preparation.	
	OES Ppm mg m 10	MIN STEL a mg m3	SK		
	TRAINING REQUIRED	*** *****			
	MONITORING				
1	HEALTH SURVEILLANCE				
	ASSESSMENT No further count.				
			RISK :-	LOW	
P	SSESSMENT DATE		NEXT REV	IEW	

			S - GENERAL PRODUC	
Product/ Potassium	Substance Name	Nature of Hazard Dust Basic Classification Ac	Indication of Particular Risk May harm skin. May give off harmful fumes.	
Manufacturer	/Supplier			
Used at - Location Pollution Control Stores/Sampling Vehicles				
Components / Potassium Persulphate				
8 HR T	WA 10 M	IIN STEL 3	SK	USED FOR
uer bbu				Fixing for sampling bottles for mercury
OES ppm	WA 10 M	mg m ³	SK	
TRAINING REQ	UIRED			
MONITORING HEALTH SURVEILLANCE				
ASSESSMENT				
No fur	ther comments.			

ASSESSMENT DATE	NEXT I	REVIEW	

RISK 1- LOW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required	
Preco Concrete Retarder	Basic Classification Cac	Highly flammable. May harm skin. May give off harmful fumes.	Do not smoke. Avoid excessive skin. contact and excessive breathing of fumes.	
Manufacturer/Supplier				
Used at - Location Engineering (Operation	ons)			
Components /				
MEL ppm mg m ;	O MIN STEL 3	SK	USED FOR Concrete Additive	
8 HR TWA 3	O MIN STEL pm mg m3	SK		
TRAINING REQUIRED MONITORING				
HEALTH SURVEILLANCE				
ASSESSMENT No further comment.				
		RISK :- L	OW	
SSESSMENT DATE		NEXT REVI	FW	

	Product/Substance Name Propan-2-OL	Nature of Hazard	Indication of Particular Ris	k Required
		Basic Classification Cac	May give off harmful fumes. May harm the sk	Do not smoke. Avoid excessive skin contact and excessive breathing in of fumes.
1	Manufacturer/Supplier			
	Used at - Location Biology Lab			
Components /				
	MEL ppm mg m ³ 10 I	MIN STEL 3	SK	USED FOR Dilution of Benzocaine
		MIN STEL 3	SK	for fish anaesetic
	400 980 500	_	/	
	TRAINING REQUIRED			
	MONITORING			
	HEALTH SURVEILLANCE			
	ASSESSMENT			
	No further comments.			
			RISK 1-	- MEDIUM

ASSESSMENT DATE

NEXT REVIEW

	Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
PVA (Jnibond	Liquid Basic Classification	May harm skin. May give off harmful fumes.	Avoid excessive skin contact and excessive breathing in of fumes
		Ac		
Manui	facturer/Supplier			
Used	at - Location Offices			
Compo	onents /			
MEL	8 HR TWA 10 M	IN STEL 3 mg m ³	SK	USED FOR Adhesive
				Autesive
OES	8 HR TWA 10 M	IN STEL 3	SK	
TRAIN	VING REQUIRED			
MONIT	TORING			
HEALT	TH SURVEILLANCE			
ASSES	SMENT			
	No further comment.			
			RISK :-	LOW
ASSESSE	LENT DATE		NEXT REV	

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
PVC Cement Glue	Basic Classification Cac	May give off harmful fumes. May harm skin.	Store in cool place. Do not smoke. Avoid excessive skin contact and excessive breathing in of fumes

Used at - Location

Endsleigh Hatchery

Components /

Polymer Resins, Ethyl Acetate, Mek, Acetone, Petrol Distillates.

	MEL	8 HR TWA	10 MIN STEL 3	SK	USED FO
ı					Adhesis
			10 000 0000		
	OES	8 HR TWA	ppm mg m	SK	
		-			
		400 1400 200 590	300 885		
		1000* 2400*	1250* 3000*	a.	
			-		

TRAINING REQUIRED

MONITORING

HEALTH SURVEILLANCE

ASSESSMENT

No further comment.

* Under review.

RISK :- LOW

ASSESSMENT DATE

NEXT REVIEW

ve

Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
Rank Xerox Tuner	Dust		
	Basic Classification		
	0		
Manufacturer/Supplier			
Used at - Location			
Offices			
Components /			
MEL PPM mg m³ 10 M	mg m ³	SK	USED FOR
000000000000000000000000000000000000000			Copying Machines
OES PPM mg m³ PPM	in Stel 3	SK	
TRAINING REQUIRED			
MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
No further comment			
		RISK I-	7 (EJ
ACCECCMENT DATE		MENT DE	

Basic Classification Da	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	
Used at - Location Offices Components 1.1.1 Trichloroethane MEL 8 HR TWA ppm mg m³ ppm mg m³ SK USED FOR MEL ppm mg m³ ppm mg m³ SK USED FOR 350 1900 450 2450 General Cleaning OES ppm mg m³ SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT No further comment		Basic Classification	fumes.	Avoid excesive skin
Components 1.1.1 Trichloroethane SK USED FOR General Cleaning OES 8 HR TWA 3 10 MIN STEL 3 SK Ppm mg m³ SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT No further comment	Manufacturer/Supplier			
MEL POPM mg m³ 10 MIN STEL SK USED FOR 350 1900 450 2450	Offices Components /			
OES PPM mg m³ 10 MIN STEL SK TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT No further comment		IN STEL 3 mg m	SK	USED FOR
TRAINING REQUIRED MONITORING HEALTH SURVEILLANCE ASSESSMENT No further comment	OES PPM mg m ³ 10 M	IN STEL 3	SK	General Cleaning
ASSESSMENT No further comment	TRAINING REQUIRED			
No further comment				
	ASSESSMENT			
RISK ;- LOW			RISK":-	LOW

Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
Rapid Scouring Powder	Basic Classification Adf	May harm skin	Wear Gloves, avoid excesive skin contact. Do not mix with other substances
Manufacturer/Supplier			
Used at - Location Offices			
Components			
MEL ppm mg m ppm	MIN STEL 3	SK	USED FOR
8 HR TWA 2 10	MIN STEL 3	SK	Domestic Cleaning
	** *****		
TRAINING REQUIRED MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT No further comment			
		RISK :-	LOW
ASSESSMENT DATE		NEXT REV	

	Product/Substance Name	Nature of Hazard	Indication of Particular Ris	-
	Regma TNP 240 Toner	Dust Basic Classification Af	May harm skin	Avoid skin contact. Dust Mask and Gloves to be used if spillage occurs.
)	Manufacturer/Supplier			
	Used at - Location Offices			
	Components / Styrene Powder			
	MEL PPM mg m 10 M	IN STEL 3	SK	USED FOR
	100 420 250	1050		Copying Machines
	OES PPM mg m³ 10 M	IN STEL	SK	
	000000000000000000000000000000000000000		* * * * * * * * * *	
	TRAINING REQUIRED			
	MONITORING			
)	HEALTH SURVEILLANCE			
	ASSESSMENT			
	No further comment			
			RISK =-	LOW
A	SSESSMENT DATE		NEXT RE	/IEW

Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
Rexel CRT Solvent	Liquid Basic Classification Da	May emit harmfu fumes. May harm skin.	Do not smoke. Store in cool place. Avoid excessive skin contact
Manufacturer/Supplier			
Used at - Location Offices			
Components			
MEL PPM mg m 10 M	IN STEL	SK	USED FOR
	IN STEL	SK	Cleaning Office Electrical Machines
OES blue ad u , blue	mg m		
TRAINING REQUIRED MONITORING			
HEALTH SURVEILLANCE			
ASSESSMENT			
		RISK :-	LOW
ASSESSMENT DATE		NEXT REV	TIEW

Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required			
Rosebengal	Dust					
	Basic Classification					
	0					
Manufacturer/Supplier						
Used at - Location						
Biology Lab						
Components						
MEL ppm mg m ³	MIN STEL	SK	USED FOR			
****			Staining dead animal samples.			
OES ppm mg m 10	MIN STEL m mg m	SK				

TRAINING REQUIRED MONITORING						
						HEALTH SURVEILLANCE
ASSESSMENT						
No further comment						
	RISK 1- L	DM				
ASSESSMENT DATE						

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required		
	RS Computer Solvent	Aerosol Basic Classification	Highly Flammable. May harm skin. May give off harm- ful fumes.	Store in cool place. Do not smoke. Avoid excessive skin contact and excessive breathing in of fumes.		
		Cac				
	Manufacturer/Supplier					
	Used at - Location					
	Offices /					
	Isopropyl Alchohol, tri CL, F, Ethane					
	MEL ppm mg m ³ 10 M	IN STEL 3	zk ī	SED FOR		
			2	leaning Office Sachines.		
	OE2 bbu ad u bbu	in stell	56			
		1225 9500	- 5			
1	RAINING REQUIRED OWITORING					
1	HEALTH SURVEILLANCE					
	ASSESSMENT					
-	No further comment					
1						
-	RISK 1-					
ASSESSMENT DATE			NEXT HEVIE	NEXT REVIEW		

	Product/Substance Name	Nature of Hazard		ation of ular Risk	Indication of Safety Precautions Required	
	Sodium Thiosulphate	Liquid Basic Classification				
		0				
)	Manufacturer/Supplier					
	Used at - Location Pollution Control Stores					
Components /						
	MEL ppm mg m ³ 10 M	IN STEL 3	SK	US	SED FOR	
	8 HR TWA 10 M	IN STEL	SR	• • • • •		
	TRAINING REQUIRED MONITORING					
I	HEALTH SURVEILLANCE					
	ASSESSMENT					
	No further comment					
				RISK :- LOW	7	
2	ASSESSMENT DATE			NEXT REVIEW	7	

Product/Substance Name	Nature of Hazard	Indication of Particular Ris				
Safeclean	Aerosol Basic Classification	May give off ha ful fumes. May harm skin.	rm- Store in cool place. Avoid skin contact.			
	Da					
Manufacturer/Supplier						
Used at - Location Offices						
Components /						
Trichloro, Trifluoro eth	ane					
MEL ppm mg m 10 M	IN STEL 3	SK	USED FOR			
8 HR TWA , 10 M	IN STEL	SK	Cleaning Office Electrical Machines.			
	9500					
TRAINING REQUIRED						
MONITORING						
HEALTH SURVEILLANCE						
ASSESSMENT						
No further comment						
		RISK 1-	LOW			
ASSESSMENT DATE		NEXT REV				

	P	roduct/Substance Name	Nature of Hazard	Indication of Particular Ris	
	Sandt	ex Fungicide	Liquid	Toxic. May har skin. May give off harmful fum	Avoid skin contact. es. Wear Gloves. Avoid
			Basic Classification		excessive breathing in of fumes.
			Tac		
	Manuf	acturer/Supplier			
	Used	at - Location Offices/Hydrometric			
	Сотро	nents /			
		Sodium Hypochlorite			
	MEL	8 HR TWA ppm mg m³ p	O MIN STEL pm mg m	SK	USED FOR
					Protective Paint.
	OES	B HR TWA ppm mg m³ 1 p	O MIN STEL ppm mg m ³	SK	

	TRAIN	ING REQUIRED			
	MONIT	ORING			
	HEALT	H SURVEILLANCE			
	ASSES	SMENT			
		No further comment			
				RISK 4-	LOW
- L	SSESSM	ENT DATE		NEXT RE	VIEW

Product/Substance Name	Nature of Hazard		ation of ular Risk	Indication of Safety Precautions Required
Sapona Write Off	Aerosol Basic Classification	fumes.	t harmful	Store in cool place. Avoid excessive skin contact.
	Da			
Manufacturer/Supplier				
Used at - Location Offices				
Components /				
1.1.1 Trichloroethane				
MEL ppm mg m³ 10 M:	mg m ³	SH	U	SED FOR
S ND TWA 10 M	2450	SK		oard Cleaner
OES ppm mg m ppm	mg m ³			
TRAINING REQUIRED				
MONITORING				
HEALTH SURVEILLANCE ASSESSMENT				
No further comment				
			RISK ‡- LO	
CCCCCVTNT DATE			NEWW DESITES	

NEXT REVIEW

ASSESSMENT DATE

Product/Substance Name	Nature of Hazard	Indication of Particular Ris				
Sartif Airfresh	Aerosol					
	Basic Classification					
	0					
Manufacturer/Supplier						
Used at - Location						
Offices	es					
Components /						
MEL ppm mg m ³ 10 ppm	MIN STEL 3	SK	USED FOR			
			Air Freshener			
	MIN STEL mg m	SK				
TRAINING REQUIRED						
MONITORING						
HEALTH SURVEILLANCE						
ASSESSMENT						
No further comments						
		RISK :-	LOW			
SSESSMENT DATE		NEXT RE	VIEW			

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk				
	Scotch Photomount 3M	Liquid	Highly flammable May harm skin. May give off har	away from naked light.			
		Basic Classification	ful fumes.	contact and excessive breathing in of fumes.			
		Cac					
	Manufacturer/Supplier	Manufacturer/Supplier					
	Used at - Location Drawing Offices						
	Components /						
	Auton Hexane						
	MEL 8 HR TWA 10 1	MIN STEL 3	SK	USED FOR			
				Adhesive			
	OES ppm mg m 10 ppm	MIN STEL 3	SK				
	100* 360* 125	* 450*					
	TRAINING REQUIRED						
	MONITORING						
	HEALTH SURVEILLANCE						
	ASSESSMENT						
	No further comment						
	*Under review						
			RISK :-	LOW			
1	ASSESSMENT DATE	NEXT REV	EXT REVIEW				

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk			
Silic	con Oil	Liquid Basic Classification	Flammable. May harm skin. May give off harmful fumes.	Avoid excesive skin		
Manui	facturer/Supplier					
	at - Location Endsleigh Hatchery onents					
MEL	ppm mg m pp	MIN STEL m mg m	SK	USED FOR Lubricant for Air Tools		
OES	8 HR TWA ppm mg m³ 10	MIN STEL m mg m ³	SK	etc.		
-	NING REQUIRED					
-	MONITORING					
-	HEALTH SURVEILLANCE					
ASSESSMENT No further comment						
			RISK :-	LOW		
ASSESSI	MENT DATE		NEXT REV	IEW		

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required		
	Sodium Hydroxide	Liquid/Solid Basic Classification	Corrosive, causes severe burns.	Store out of reach of children. In case of contact wash immediately with water seek medical advice. Wear Gloves and eye protection.		
	Manufacturer/Supplier					
	Used at - Location					
	Colliford Hatchery					
Components						
	MEL Ppm mg m 1 10 M	IN STEL 3	SK	USED FOR		
				Cleaning and disinfecting the tanks.		
	OES ppm mg m 10 M	IN STEL 3	SK	distincting the tains.		
	2-0	. 2–0				
	TRAINING REQUIRED Yes	- in handling pr	ocedures			
	MONITORING No					
	HEALTH SURVEILLANCE No					
	ASSESSMENT					
	Use in well ventilated a	reas				
			RISK == I	WO		
A	SSESSMENT DATE		NEXT REVI	EW		

	P	roduct/Substance Name	Nature of Hazard	Indicati Particula		Indication of Safety Precautions Required
	Spark	le Polish	Aerosol Basic Classification	Highly flammab may harm skin.		Store in cool place away from naked light. Avoid excessive skin contact.
			Ca			
	Manufacturer/Supplier					
		at - Location Offices				
Components /						
	MEL	8 HR TWA 10 N	MIN STEL mg m	SK	US	SED FOR
	OES	8 HR TWA 2 Ppm mg m Ppm	IIN STEL mg m	SK		
					Do	omestic Cleaning
	TRAIN	ING REQUIRED				
	MONIT	ORING				
	HEALT	H SURVEILLANCE				
	ASSES	SMENT				
		No further comment				
				RI	SK I- LOW	1
	CCCCC	PART DAME				
A	D DE D DIEL	ENT DATE		NE.	XT REVIEW	

Product/Substance Name	Nature of Hazard	Indication o Particular Ri	4	
3M Spray Mount Glue	Aerosol Basic Classification	Highly flammab may harm skin give off harmf fumes.	and away from naked ligh	
	Cace			
Manufacturer/Supplier				
Used at - Location				
Drawing Offices				
Components /				
1.1.1 Trichloroethane				
MEL ppm mg m 10	MIN STEL 3	SK	USED FOR	
350 1900 450	2450		Adhesive	
OES Ppm mg m 10	MIN STEL mg m	SK		

TRAINING REQUIRED				
MONITORING				
HEALTH SURVEILLANCE				
ASSESSMENT				
No further comment				

	Product/Substance Name	Nature of Hazard		tion of lar Risk	Indication of Safety Precautions Required	
	Squibb Orahesive (Sycatrim)	Dust Basic Classification	Toxic gives off harmful fumes if involved in a fire		Do not swallow, avoid contact with mouth. Wear Gloves and wash thoroughly after use.	
		Те				
	Manufacturer/Supplier					
	Used at - Location					
	Roadford Fisheries					
	Components /					
	Gelatine, Pectin, Sodium	Carboxymethyl (cellulose			
	MEL ppm mg m ² 10 M:	mg m ³	SK	US	SED FOR	
				F	ish Medication	
		mg m	SK			
	0 0 0 0 0 0 0 0 0 0					
	TRAINING REQUIRED					
	MONITORING					
	HEALTH SURVEILLANCE					
	ASSESSMENT					
	No further comment					
			1	RISK :- LOV	V	
P	SSESSMENT DATE		1	NEXT REVIEW	1	

	Product/Substance Name	Nature of Hazard	Indication of Particular Ris		
	Streatley Oil Absorb Norsorex	Dust/Solid Basic Classification Of		Use in well ventilated areas. Do not breath in dust.	
	Manufacturer/Supplier				
	Used at - Location Pollution Control Stores				
	Components				
	MEL PEN mg m 10 M1	MSTEL mg m	SK	USED FOR	
				Oil absorbant	
	OES ppm mg m ppm	mg m	SK		
	1_				
	TRAINING REQUIRED				
	MONITORING				
	HEALTH SURVEILLANCE				
	ASSESSMENT				
	No further comment				
			RISK :-	LOW	
L	SSESSMENT DATE		NEXT RE		
A	SSESSMENT DATE		NEXT RE	/IEW	

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	
	Sulphuric Acid	Liquid Basic Classification	Corrosive harmfu on contact. Harmful to breathing.	Store separately. Do not mix with other substances. Wear Gloves and immediately wash away any skin contact areas. Use in well ventilated
		Fad		areas.
)	Manufacturer/Supplier			
	Used at - Location Pollution and sampling s	taff vehicles		
-	Components /	LUZZ VCIIZCZCD		
	MEL PPM mg m 10 M	IN STEL 3	SK	USED FOR
				Batteries
	OES ppm mg m 10 M	IN STEL 3	SK	
	- 1 -	-		
	TRAINING REQUIRED			
	MONITORING			
1	HEALTH SURVEILLANCE			
	ASSESSMENT			
			RISK :-	LOW

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	
	Swarfega	Liquid/ Solid Basic Classification	Flammable can trigger dermatit	Store in cool place. is Can trigger dermatitis wash thoroughly after use.
)	Manufacturer/Supplier			
	Used at - Location Office			
	Components / Hydrocarbons			
	MEL ppm mg m ppm	IN STEL 3 mg m	SK	USED FOR
		IN STEL 3	SK	Oil/Grease Remover
	TRAINING REQUIRED			
	MONITORING			
	HEALTH SURVEILLANCE			
	ASSESSMENT			
	No further comment			
			RISK :-	LOW
A	SSESSMENT DATE		NEXT REV	I EW

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required
	T26 Board Cleaner	Liquid	Flammable.	Store in cool place.
		Basic Classification Bac	May harm skin and give off harmful fumes.	
		Bac		
	Manufacturer/Supplier			
	Used at - Location			
	Endsleigh Hatchery			
	Components /			
	1.1.1. Trichloroethane			
	MEL Ppm mg m³ 10 M1	mg m	SK	USED FOR
	350 1900 450	2450		Cleaning Agent
	OES ppm mg m³ 10 M	mg m	SK	
	TRAINING REQUIRED			
	MONITORING			
	HEALTH SURVEILLANCE			
	ASSESSMENT			
	No further comment.			
				-1
			RISK :- L	OW
A	SSESSMENT DATE		NEXT REVI	EM

_						
	Product/Substance Name	Nature of Hazard		tion of lar Risk	Indication of Safety Precautions Required	
7	TCP Antiseptic	Liquid				
		Basic Classification				
		Oa				
<u> </u>	Manufacturer/Supplier					
ū	Jsed at - Location					
	Pollution Control Store					
2	Components /					
	Chlorinated Phenols					
1	MEL ppm mg m 10 M	IN STEL 3	SK	U	SED FOR	
					irst Aid Disinfectant	
		IN STEL	SK			
				• • • •		
2	TRAINING REQUIRED					
P	MONITORING					
F	HEALTH SURVEILLANCE					
2	ASSESSMENT					
	No further comment.					
			Г			
L				RISK :- LO		
ASS	SESSMENT DATE			NEXT REVIE	4	

	Product/Substance Name	Nature of Hazard	Indication of		
Теерх	ol Cleaning Fluid	Basic Classification	Harmful to skir	Wear gloves. Wash thoroughly after use.	
	Manufacturer/Supplier Used at - Location				
	Boats and District Local				
MEL		MIN STEL 1 mg m ²	SK	USED FOR Domestic Cleaning Detergent	
OES	8 HR TWA ppm mg m 10 Ppm	MIN STEL	SK		
-	NING REQUIRED				
	TORING TH SURVEILLANCE				
ASSESSMENT No further comment.					
ASSESSI	DENT DATE		RISK 1-		

	Product/Ambitance Name	Nature of Hazard	Indication of Particular Ris	1 4
	Tippex Thinners	Liquid	May emit harmfu vapours and be harmful to skin	contact and excessive
	Tippex Waterbased	Basic Classification		
		Dac		
,	Manufacturer/Supplier			
4				
	Used at - Location			
	All offices			
	Components			
	1.1.1. Trichloroethane			
	MEL PRINT MA 10 M	IN STEL ₃	SK	USED FOR
	350 1900 450			Error correction on paper
	OES PPM mg m 10 M	mg m	SK	
	TRAINING REQUIRED			
	MONITORING			
	HEALTH SURVEILLANCE			
	ASSESSMENT			
	No further comment.			
			RISK 1-	LOW
A	SSESSMENT DATE		NEXT RE	VIEW

- [
	Product/Substance Name	Nature of Hazard		cation of cular Risk	Indication of Safety Precautions Required
	Toner for Xerox	Dust			Gloves, Dust Masks for spillages.
	1035 and 5052	Basic Classification			
		Of			
	Manufacturer/Supplier				
	Used at - Location				
	Offices				
	Styrens Dust, Iron Oxide				
	MEL ppm mg m 10 M	IN STEL mg m	SI	K <u>U</u>	ISED FOR
	100 420 250			F	Photocopying machinery.
	OES ppm mg m ppm	IN STEL 3	SI	X.	
	5 -	10			
	TRAINING REQUIRED				
	MONITORING				
	HEALTH SURVEILLANCE				
	ASSESSMENT				
	No further comments.				
-					
				RISK I- LO	SA .
1	SSESSMENT DATE			NEXT REVIE	ZW

NATIONAL RIVERS ADMINIST - SOUTH NEST REGION COSHE RISK ASSESSMENTS - CONERAL PRODUCTS

	Product/Substance Name	Nature of Hazard		tion of lar Risk	Indication of Safety Precautions Required
	Turpentine	Liquid	Flammable	е.	Store in cool place.
			May harm	skin and	Avoid excessive skin
		Bautc	give off		contact and excessive
		Classification	fumes.		breathing in of fumes.
		Bac			
	Manufacturer/Supplier				
	Used at - Location				
	Engineering Operations				
	Components				
		IN STEL	SK	US	ED FOR
	MEL ppm mg m ppm	mg m		Ge	eneral paint thinning
					d cleaning.
		IN STEL	SK		
	OES ppm mg m ppm	mg m			
	100 560 150	840			
	TRAINING REQUIRED				
	MONITORING				
	HEALTH SURVEILLANCE				
	ASSESSMENT				
	No further comment.				
			9	RISK :- LOW	
-	SSESSMENT DATE		-	NEXT REVIEW	

Product/Substance Name	Nature of Hazard	Indication of Particular Ris			
U H V Glue	Liquid Basic Classification				
Manufacturer/Supplier					
Used at - Location Engineering (Operations)					
Components /					
MEL ppm mg m 10 M	mg m	SK	USED FOR		
8 HR TWA 3 10 M	IN STEL 3	SK	Adhesive		
TRAINING REQUIRED MONITORING					
HEALTH SURVEILLANCE ASSESSMENT					
No further comment					
ASSESSMENT DATE		RISK ‡-			

	Product/Substance Name	Nature of Hazard		cation of cular Risk	Indication of Safety Precautions Required	
	Universal Indicator 933 " Mixed " pH	Liquid Basic Classification	Toxic flamma	and highly ble.	Store in cool place. Do not swallow and avoid skin contact. Wash thoroughly after use.	
		TC				
	Manufacturer/Supplier					
	Used at - Location					
	Pollution Control Vehicle	es				
	Components					
	MEL ppm mg m 10 M	IN STEL 3	SI	K U	SED FOR	
				s	ampling indicators	
	OES ppm mg m 10 M	IN STEL 3	SI	K		
	TRAINING REQUIRED					
	MONITORING					
).	HEALTH SURVEILLANCE					
	ASSESSMENT					
	No further comment					
				RISK 1- LO		
B	SSESSMENT DATE			NEXT REVIE	W	

	Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
	Valentines MFPIGG Lacquer	Basic Classification	Highly flammable may harm skin and gives off harmful fumes.	Store in cool place. Adequate general ventiltion. Avoid excessive skin contact and excessive breathing in of fumes.
-	Manufacturer/Supplier			1
	Used at - Location			
	Colliford Hatchery			
	Components			
	Xylene Acetone			
	8 HR TWA 3 10 P	IIN STEL 3	SK	USED FOR
	MEL ppm mg m ³ ppm	mg m ³		
				Paint Protection
1	8 HR TWA 10 P	IIN STEL	SK	
	OES ppm mg m ppm	mg m		
) 650)* 3000*		
+				
-	TRAINING REQUIRED			
	MONITORING			
	HEALTH SURVEILLANCE			
	ASSESSMENT			
	*Under review			
	010000 807 8011			
			RISK 1-	MEDIUM
A	SSESSMENT DATE		NEXT RE	VIEW

	1					
Product/Substance Name	Nature of Hazard	Indication of Particular Rish	7			
Vanodine	Liquid Basic Classification	May harm skin.	Wear Gloves. Wash thoroughly after use.			
Manufacturer/Supplier						
Used at - Location Pollution Control/Sampli	Used at - Location Pollution Control/Sampling Vehicles					
Components /						
Iodine						
MEL PPM mg m³ 10 M	IN STEL 3	SK	USED FOR			
8 HR TWA 10 M	IN STEL 3	SK	Disinfecting footwear prior to entering agricultural premises also vehicle tyres.			
0.1 1 0.1	1	• • • • • • • •				
TRAINING REQUIRED						
MONITORING						
HEALTH SURVEILLANCE	HEALTH SURVEILLANCE					
ASSESSMENT						
No further comment						
		RISK :-	LOW			
ASSESSMENT DATE		NEXT REV	IEW			

	Product/Substance Name	Nature of Hazard		cation of	Indication of Safety Precautions Required
	Volvo Coolant	Liquid	Toxic m	nay harm	Do not swallow and avoid mouth contact. Avoid excessive
		Basic Classification			contact with skin.
		Та	_		
	Manufacturer/Supplier				
	Used at - Location Boats				
Ethylene Glycol					
	MEL ppm mg m ³ ppm	mg m ³	SI	US	SED FOR
	0 0 0 0 0 0 0 0 0			Er	ngine coolant
	OES ppm mg m³ 10 M	IN STEL 3	SI		
	- 60 -	125			
	TRAINING REQUIRED				
	MONITORING				
	HEALTH SURVEILLANCE				
	ASSESSMENT				
	No further comment				
				RISK =- LO	٧
F	ASSESSMENT DATE			NEXT REVIEW	v

David of Galactica Name	Nature of Hazard	Indication of			
Product/Substance Name					
WD40	Aerosol	Highly flammabl	e. Store in cool place.		
	Basic Classification	May harm skin a give off harmfu vapours.			
	Cac				
Manufacturer/Supplier					
Used at - Location					
District Locations and B	District Locations and Boats				
Components /					
Petroleum Distillates					
	IN STEL3	SK	USED FOR		
			cleaning		
8 HR TWA 10 M	IN STEL 3	SK			
TRAINING REQUIRED					
MONITORING					
HEALTH SURVEILLANCE					
ASSESSMENT					
No further comments.					
		RISK I-	LOW		

	Product/Substance Name	Nature of Hazard	Indication of Particular Risk	Indication of Safety Precautions Required	
	White Spirit	Liquid	Flammable.	Store in cool place.	
			May harm skin and	Avoid excessive skin	
		Basic Classification	give off harmful fumes.	contact and excessive breathing in of fumes.	
	Manufacturer/Supplier				
	Used at - Location				
	Various site locations	and stores.			
	Components /				
	A (D. TT) 10	MYN COURT	CH	USED FOR	
	MEL ppm mg m ppm	MIN STEL mg mg	SK		
				Cleaning and thinning of paints.	
	OES B HR TWA m3 10 ppm	MIN STEL 3	SK		
	100 575 125		8 2 2 2 2 2 2 2 2 2		
		, , , , , , , , , , , , , , , , , , , ,			
	TRAINING REQUIRED				
	MONITORING				
	HEALTH SURVEILLANCE				
	ASSESSMENT				
	No further comments.				
			RISK :- I	WO	
F	ASSESSMENT DATE		NEXT REV	IEW	

	Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
	Windolene	Liquid	Flammable.	Store in cool place.
		•	Mar barm chin a	
		Basic	May harm skin a give off harmfu	l contact and excessive
		Classification	fumes.	breathing in of fumes.
		Bac		
)	Manufacturer/Supplier			
	Used at - Location			
	District locations and b	oats.		
	Components /			
	8 HR TWA _ 10 M	IN STEL,	SK	USED FOR
	MEL ppm mg m ³ 10 M	IN STEL 3		Domestic Cleaning
				Domester Cataliany
	8 HR TWA _ 10 M	IN STEL	SK	
	OES ppm mg m³ 10 M	mg m		
	TRAINING REQUIRED			
MONITORING				
HEALTH SURVEILLANCE				
	ASSESSMENT			
	No further comment.			
	190 Lut thet Comment.			
			RISK :-	TOM
1	SSESSMENT DATE		NEXT RE	VIEW

Product/Substance Name	Nature of Hazard	Indication of Particular Ris	
Yuaso Batteries	Solid Basic Classification		
Manufacturer/Supplier			
Used at - Location Offices/Hydrometric			
Components /			
8 HR TWA _ 10 M	IN STEL	SK	USED FOR
	IN STEL 3 mg m		Any old batteries
8 HR TWA 10 M	IN STEL 3	SK	-
		* * * * * * * * * *	
TRAINING REQUIRED			
MONITORING			
HEALTH SURVEILLANCE ASSESSMENT			
No further comment			
		RISK 1-	LOW
SSESSMENT DATE		NEXT RE	