

Control of Substances Hazardous to Health

List of Products in Use By Minster Cleaning Services at March 2024

Product Number	Name	COSHH Sheet	Health & Safety Data
16/01	Multi Purpose Cleaner	Yes	Yes
10/02	Daily Use Toilet Cleaner	Yes	Yes
09/03	Acidic Toilet Cleaner	Yes	Yes
09/04	Floor Gel	Yes	Yes
09/05	Detergent	Yes	Yes
09/06	Select Spray Polish	Yes	Yes
09/07	Cream Cleaner	Yes	Yes
09/08	Telephone Sanitizer	Yes	Yes
14/21	Food Safe Sanitiser	Yes	Yes
08/23	Insette Window & Glass Cleaner	Yes	Yes
09/10	Pine Disinfectant	Yes	Yes
09/11	Heavy Duty Scrubber Drier Detergent	Yes	Yes
10/12	Maxima Washroom Cleaner	Yes	Yes
09/13	Strong Arm	Yes	Yes
09/14	Sel Glo Sealant	Yes	Yes
09/15	Peek Metal Polish	Yes	Yes
09/16	Extraction Pro	Yes	Yes
09/17	Dymasheen	Yes	Yes
10/18	Brasso	Yes	Yes
12/19	Maxima Antibacterial Disinfectant	Yes	Yes
21/24	Bleach Tablets/ Chlorine Tablets	Yes	Yes
16/22	Deepio Degreaser	Yes	Yes
16/23	Suma Multipurpose Cleaner D2.3	Yes	Yes

Revised 29/02/2024

THE CONTROL OF SUBSTANCES

HAZARDOUS TO HEALTHRisk Assessment Reference No: **16/01**

Name of Substance / Product: M P C Lemon Multi Purpose Cleaner	Substance to be used for: A Heavy Duty Surface Cleaner / Degreaser
Supplier / Manufacturer: Maxima Trading	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) Sodium Hydroxide Less than 1%

Risk Phrases: (risk phrases from data sheet)

R36/ 38 Irritating to eyes & skin

Classification of Substance: (i.e. harmful,

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Ventilation Advisable, but not essential
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use Of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☒ Eye protection ☐ Other ...
 Overalls ☐ FullShoe ☒ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines

First Aid Requirements:

Skin Contact Wash contact area with soap & water, Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice. Ingestion Do Not Induce Vomiting. Drink water, and Obtain Medical attention if large quantities are swallowed

Storage Requirements:

Avoid Direct Contact with substance

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNEDPrepared By: Minster Cleaning Services- Hull Name: **Richard Holdich**Position: **Director**Date: **February 2024**

THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: **10/02**

Name of Substance / Product: Daily Use Toilet Cleaner	Substance to be used for: A Cleaner/ deodoriser for all toilet surfaces
Supplier / Manufacturer: Greenline / Maxima / Jeyes Kleen Off	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) None

Risk Phrases: (risk phrases from data sheet)
None

Classification of Substance: (i.e. harmful, flammable etc)

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines.

First Aid Requirements:

Skin Contact Wash contact area with soap & water,
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Ingestion Do Not Induce Vomiting Obtain Medical attention if large quantities are swallowed.

Storage Requirements:

Avoid Direct Contact with substance

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: Minster Cleaning Services - Hull Name: **Richard Holdich**

Position: **Director**

Date: **February 2024**

THE CONTROL OF SUBSTANCES

HAZARDOUS TO HEALTH

Risk Assessment Reference No: 09/03

Name of Substance / Product: Acid Toilet Cleaner / Descaler	Substance to be used for: A viscous Cleaner descaler for ceramic toilet surfaces
Supplier / Manufacturer: Maxima	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) 8% Hydrochloric Acid 2.5% Phosphoric Acid

Risk Phrases: (risk phrases from data sheet)

R36 R38

Classification of Substance: (i.e. harmful, flammable etc)



Irritant

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Ventilation Advisable, but not essential
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines

First Aid Requirements:

Skin Contact Wash contact area with soap & water,

Eye Contact Bathe in water for 15 minutes, hold eyelids apart and rinse well and seek medical attention.

Ingestion Do Not Induce Vomiting. Transfer to hospital.

Storage Requirements:

Avoid Direct Contact with substance, store away from alkalis and bleaches, sodium Hyperchlorite

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

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Prepared By: Minster Cleaning Services - Hull Name: Richard Holdich

Position: Director

Date: February 2024

THE CONTROL OF SUBSTANCES

HAZARDOUS TO HEALTH

Risk Assessment Reference No: 09/04

Name of Substance / Product: Floor Gel	Substance to be used for: A gel of detergents and plant oils
Supplier / Manufacturer: Multex Chemicals Ltd, Distributed Birmex	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) None
Risk Phrases: (risk phrases from data sheet) None	Classification of Substance: (i.e. harmful, flammable etc) Not Classified

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines.

First Aid Requirements:

Skin Contact Wash contact area with water, If Irritation persists seek medical attention.
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Ingestion Do Not Induce Vomiting. Drink water immediately. Obtain Medical attention.

Storage Requirements:

Avoid Direct Contact with substance. Store away from food & Drink. Protect from Frost.

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: Minster Cleaning Services - Hull Name: Richard Holdich

Position: Director

Date: February 2024

THE CONTROL OF SUBSTANCES

HAZARDOUS TO HEALTH

Risk Assessment Reference No: 09/05

Name of Substance / Product: Lemon Detergent	Substance to be used for: A Washing up liquid suitable for cutlery, dishes, floors, worktops etc
Supplier / Manufacturer: Birmex	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) None

Risk Phrases: (risk phrases from data sheet)
None

Classification of Substance: (i.e. harmful, flammable etc)
Not Classified

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines

First Aid Requirements:

Skin Contact Wash contact area with water,
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Ingestion Do Not Induce Vomiting. Obtain Medical attention if large quantities are swallowed

Storage Requirements:

Avoid Direct Contact with substance

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

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Prepared By: Minster Cleaning Services - Hull Name: Richard Holdich

Position: Director Date: February 2024

THE CONTROL OF SUBSTANCES

HAZARDOUS TO HEALTH

Risk Assessment Reference No: 09/06

Name of Substance / Product: Select Polish	Substance to be used for: A luxury multi-purpose spray polish
Supplier / Manufacturer: Selden	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) None

Risk Phrases: (risk phrases from data sheet)
None

Classification of Substance:

EXTREMELY FLAMMABLE



Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Keep away from sources of ignition, use in well ventilated area
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves, do not breathe spray

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Mop up leakage and rise with water, rinse into foul water drain.

First Aid Requirements:

Skin Contact Wash contact area with soap & water,
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Ingestion Do Not Induce Vomiting. Seek medical attention

Storage Requirements:

Avoid Direct Contact with substance

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

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Prepared By: Minster Cleaning Services - Hull Name: Richard Holdich

Position: Director

Date: February 2024

THE CONTROL OF SUBSTANCES

HAZARDOUS TO HEALTH

Risk Assessment Reference No: 09/07

Name of Substance / Product: Cream Cleaner	Substance to be used for: An Effective cleaner of washable surfaces
Supplier / Manufacturer: Maxima, Manufactured by Dyma	Duration of activity: <i>(max. hours/week exposure)</i>
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): <i>(details from data sheet)</i> None

Risk Phrases: *(risk phrases from data sheet)*
None

Classification of Substance: *(i.e. harmful, flammable etc)*
Not Classified

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines

First Aid Requirements:

Skin Contact Wash contact area with water,
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Ingestion Do Not Induce Vomiting. Give water to drink, seek medical attention.

Storage Requirements:

Avoid Direct Contact with substance

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

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Prepared By: **Minster Cleaning Services - Hull** Name: **Richard Holdich**

Position: **Director** Date: **February 2024**

THE CONTROL OF SUBSTANCES

HAZARDOUS TO HEALTH

Risk Assessment Reference No: 09/08

Name of Substance / Product: Disinfectant Spray	Substance to be used for: A Sanitizer Spray Cleaner
Supplier / Manufacturer: Maxima Wizz Products Limited	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) None
Risk Phrases: (risk phrases from data sheet) None	Classification of Substance: (i.e. harmful, flammable etc) Not Classified

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines. Small Spillages, flush with water and wash to drains.

First Aid Requirements:

Skin Contact Wash contact area with soap & water,
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Ingestion Do Not Induce Vomiting. Drink water or milk. If irritation occurs seek medical attention.

Storage Requirements:

Avoid Direct Contact with substance

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

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Prepared By: Minster Cleaning Services - Hull Name: **Richard Holdich**

Position: **Director** Date: **February 2024**

THE CONTROL OF SUBSTANCES

HAZARDOUS TO HEALTH

Risk Assessment Reference No: 14/21

Name of Substance / Product: Food Safe Sanitizer	Substance to be used for: A Sanitizer Spray Cleaner
Supplier / Manufacturer: Clean Line Professional Prime Source 0121 328 6740	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) None

Risk Phrases: (risk phrases from data sheet)
None

Classification of Substance: (i.e. harmful, flammable etc)
Not Classified

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☒ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines. Small Spillages, flush with water and wash to drains.

First Aid Requirements:

Skin Contact Wash contact area with soap & water,
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Ingestion Do Not Induce Vomiting. Drink water or milk. If irritation occurs seek medical attention.

Storage Requirements:

Avoid prolonged Contact with substance

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site


THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: Minster Cleaning Services - Hull Name: Richard Holdich

Position: Director Date: February 2024

THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: **08/23**

Name of Substance / Product: INSETTE Window & Glass Cleaner Aerosol		Substance to be used for: A glass & V.D.U. cleaner	
Supplier / Manufacturer: Birmex Supplies Ltd Birmex-supplies@outlook.com		Duration of activity: (max. hours/week exposure) 2	
Persons Exposed: Cleaning Operative		Hazardous ingredient(s): (details from data sheet) 1-Methoxy-2-Propoanol 5-10% H225, H319, H336 Butyl Glycol 1-5% H302, H312, H332, H315, H319 Ammonia 0.1 – 1% H3.1, H335, H400 Liq Petroleum Gas 5-20% H220, H280 Gas Cat 1	
Hazard Statement H222 Extremely Flammable Aerosol Heating may cause explosion and fire Reacts with strong acids and water		Classification of Substance: (i.e. harmful, flammable etc) EXTREMELY FLAMABLE 	
Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Advantageous in film & grease mark removal.
Can the substance be substituted for a safer alternative?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Consider Use of Blue Microfibre cloth
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Avoid heat
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves
Protective clothing or equipment issued:			
Gloves <input checked="" type="checkbox"/>	Apron <input type="checkbox"/>	Respirator <input type="checkbox"/>	Eye protection <input checked="" type="checkbox"/> Other ...
Overalls <input checked="" type="checkbox"/>	Boots <input type="checkbox"/>	Dust mask <input type="checkbox"/>	Face shield <input type="checkbox"/>
Action to be taken in the event of a spillage: Stop leak if possible without risk. Eliminate all sources of ignition. Absorb in vermiculite, dry sand or earth and place into containers. Do not contaminate water sources or sewer..			
First Aid Requirements: INGESTION: DO NOT INDUCE VOMITING!, Rinse mouth thoroughly. Drink plenty of water. Get medical attention. SKIN: Rinse with water. Get medical attention if any discomfort continues. EYES: Promptly wash eyes with plenty of water while lifting the eye lids. Get medical attention if any discomfort continues.			
Storage Requirements: Store in tightly closed original container in a dry, cool and well-ventilated place. Keep in original container. <u>Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines</u>			
	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: Minster Cleaning Services - Hull
Position:

Name: Richard Holdich

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THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: 09/10

Name of Substance / Product: Pine Disinfectant QAP 30	Substance to be used for: A Cleaner disinfectant for maximum hygiene
Supplier / Manufacturer: Freshline	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) Alkyl dimethyl benzyl ammonium chloride less than 1%. Not classified as hazardous
Risk Phrases: (risk phrases from data sheet) None	Classification of Substance: (i.e. harmful, flammable etc) Not Classified

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:
Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines

First Aid Requirements:
Skin Contact Wash contact area with soap & water,
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Ingestion Do Not Induce Vomiting. Obtain Medical attention if large quantities are swallowed

Storage Requirements:
Avoid Direct Contact with substance

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: Minster Cleaning Services - Hull Name: Richard Holdich
Position: Director Date: February 2024

THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: 09/ 11

Name of Substance / Product: Heavy Duty Scrubber Drier Detergent	Substance to be used for: A specially formulated low foaming cleaner for factory floors
Supplier / Manufacturer:	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) Sodium Hydroxide 1%

Risk Phrases: (risk phrases from data sheet)
R36 /38 Irritating to eyes and skin

Classification of Substance: (i.e. harmful,



Irritant

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves, additional caution when mixing, avoid splashing to Eyes.

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☒ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines

First Aid Requirements:

Skin Contact Wash contact area with soap & water,
Eye Contact Bathe in water for 15 minutes, and seek medical advice.
Ingestion Do Not Induce Vomiting. Drink water or milk. Get medical attention

Storage Requirements:

Avoid Direct Contact with substance

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: Minster Cleaning Services - Hull Name: **Richard Holdich**

Position: Director

Date: February 2024

THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: 10/12

Name of Substance / Product: Maxima Washroom Cleaner	Substance to be used for: General Purpose cleaner & Disinfectant for washrooms.		
Supplier / Manufacturer: Maxima Trading Limited	Duration of activity: (max. hours/week exposure)		
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) CITRIC ACID 1-5% 4-TERTIARY BUTYLCYCLOHEXYL ACETATE .5% ALKYL DIMETHYL BENZYL AMMONIUM CHLORIDE 1% AMPHOTERIC SURFACTANT UP TO 5%		
Risk Phrases: (risk phrases from data sheet) None		Classification of Substance: (i.e. harmful, flammable etc) Not Classified Not regarded as a health or environmental hazard under current legislation.	
Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Hand protection advised. Use gloves.
Protective clothing or equipment issued:			
Gloves <input checked="" type="checkbox"/>	Apron <input type="checkbox"/>	Respirator <input type="checkbox"/>	Eye protection <input type="checkbox"/> Other ...
Overalls <input checked="" type="checkbox"/>	Boots <input type="checkbox"/>	Dust mask <input type="checkbox"/>	Face shield <input type="checkbox"/>
Action to be taken in the event of a spillage: Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines			
First Aid Requirements: <u>Skin Contact</u> Wash contact area with soap & water, <u>Eye Contact</u> Bathe in water for 15 minutes, if irritation persists seek medical advice. <u>Ingestion</u> Do Not Induce Vomiting. Drink water. Seek medical attention if discomfort continues.			
Storage Requirements: Store in tightly closed original container			
	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: Minster Cleaning Services - Hull Name: Richard Holdich

Position: Director

Date: February 2024

THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: 09/13

Name of Substance / Product: Strongarm	Substance to be used for: A heavy duty hard surface cleaner with water solvent
Supplier / Manufacturer: Selden Research Ltd	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) 2-BUTOXYETHANOL 5-10% ALCOHOL ETHOXYLATE 5-10% SODIUM HYDROXIDE 1-5% TIOSDIUM NITRILOACETATE 1-5%

Risk Phrases: (risk phrases from data sheet)

Classification of Substance: (i.e. harmful,

R34 Causes Burns



Corrosion

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	USED RARELY
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☒ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines

First Aid Requirements:

GENERAL Chemical burns must be dealt with immediately. Seek medical attention after 1st Aid.
Skin Contact immediately remove contaminated clothing. Wash contact area with soap & water,
Eye Contact Bathe in water for 15 minutes, seek medical attention.
Ingestion Do Not Induce Vomiting. Rinse mouth and drink water. Seek medical attention.
Inhalation Remov victim from source of exposure. Provide rest and fresh air.

Storage Requirements:

Avoid Direct Contact with substance, store away from acids.

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: Minster Cleaning Services - Hull Name: Richard Holdich

Position: Director

Date: February 2024

THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: **09/14**

Name of Substance / Product: Selglo	Substance to be used for: A Buffable Emulsion Polish
Supplier / Manufacturer: Selden Research Ltd	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) None

Risk Phrases: (risk phrases from data sheet)
None

Classification of Substance: (i.e. harmful, flammable etc)
Not Classified

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Mop up leakage and rise with water, rinse into foul water drain.

First Aid Requirements:

Skin Contact Wash contact area with soap & water,
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Ingestion Do Not Induce Vomiting. Rinse Mouth and drink water..
Inhalation Move exposed person to fresh air
Get Medical attention if symptoms persist

Storage Requirements:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: **Minster Cleaning Services - Hull** Name: **Richard Holdich**

Position: **Director**

Date: **February 2024**

THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: 09/15

Name of Substance / Product: Peek Metal Polish Paste	Substance to be used for: A metal polish paste
Supplier / Manufacturer: Tri-Peek International	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) Kerosene and Unspecified distillates 10-30% Oleic Acid 1-10% Ammonia Solution less than 1%

Risk Phrases: (risk phrases from data sheet)
R51 – R53

Classification of Substance: (i.e. harmful, flammable etc)



Hazardous to the Environment
Toxic to Aquatic Organisms

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines

First Aid Requirements:

Skin Contact Wash contact area with soap & water,
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Ingestion Do Not Induce Vomiting. Seek medical attention.

Storage Requirements:

Avoid Direct Contact with substance

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

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Prepared By: Minster Cleaning Services - Hull Name: **Richard Holdich**

Position: **Director**

Date: **February 2024**

THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: **09/16**

Name of Substance / Product: Extraction Pro	Substance to be used for: A Low Foam Detergent Concentrate for hot water carpet cleaning.
Supplier / Manufacturer: Prochem	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) None
Risk Phrases: (risk phrases from data sheet) None	Classification of Substance: (i.e. harmful, flammable etc) Not Classified

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines

First Aid Requirements:

Skin Contact Wash contact area with water, seek medical attention if skin irritation persists
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Ingestion Do Not Induce Vomiting. Drink water and seek medical attention.

Storage Requirements:

Avoid Direct Contact with substance

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: Minster Cleaning Services - Hull Name: **Richard Holdich**

Position: **Director**

Date: **February 2024**

THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: **09/17**

Name of Substance / Product: DYMASHEEN	Substance to be used for: A Cleaner detergent for use as a floor polish
Supplier / Manufacturer: Selden Research Ltd	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) Alcohol ethoxylate surfactant less than 5%

Risk Phrases: (risk phrases from data sheet)
None

Classification of Substance: (i.e. harmful, flammable etc)
Not classified as hazardous

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines

First Aid Requirements:

Skin Contact Wash contact area with soap & water,
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Ingestion Do Not Induce Vomiting. Obtain Medical attention if large quantities are swallowed

Storage Requirements:

Avoid Direct Contact with substance, keep material cool, dry and ventilated

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

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Prepared By: Minster Cleaning Services - Hull Name: **Richard Holdich**

Position: **Director**

Date: **February 2024**

THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: **10/18**

Name of Substance / Product: Brasso	Substance to be used for: A metal polish liquid in a tin
Supplier / Manufacturer: Reckitt Benckiser UK	Duration of activity: <i>(max. hours/week exposure)</i>
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): <i>(details from data sheet)</i> White Spirit 50-75% NH4 Hydroxide 1-5%

Risk Phrases: *(risk phrases from data sheet)*

R10 (Flamable), **R34** (Causes Burns)
R38 (Irritating To Skin) **R50** (Toxic to Aquatic Organisms), **R65** Harmful (may cause lung damage if swallowed) **R67** Vapours may cause drowsiness.

Classification of Substance: *(i.e. harmful,*



flammable etc)

Hazardous to the Environment
Toxic to Aquatic Organisms

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines

First Aid Requirements:

Skin Contact Wash contact area with soap & water,
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Inhalation Move victim to fresh air and keep in rest. If in doubt obtain medical opinion.
Ingestion Do Not Induce Vomiting. Seek medical attention.

Storage Requirements:

Avoid Direct Contact with substance, protect from sources of ignition, avoid strong oxidising agents.

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: Minster Cleaning Services - Hull Name: **Richard Holdich**

Position: **Director**

Date: **February 2024**

THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: 12/19

Name of Substance / Product: Maxima Antibacterial Cleanser	Substance to be used for: Detergent Disinfectant
Supplier / Manufacturer: Maxima Trading Limited	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) No regarded as a Health or Environmental Hazard

Risk Phrases: (risk phrases from data sheet)
None

Classification of Substance: (i.e. harmful, flammable etc)
Not Classified
Not regarded as a health or environmental hazard under current legislation.

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Hand protection advised. Use gloves.

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☐ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:
Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines. Avoid contact with eyes

First Aid Requirements:
Skin Contact Wash contact area with soap & water,
Eye Contact Bathe in water for 15 minutes, if irritation persists seek medical advice.
Ingestion Do Not Induce Vomiting. Drink water. Seek medical attention if discomfort continues.

Storage Requirements:
Store in tightly closed original container

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: Minster Cleaning Services - Hull Name: Richard Holdich

Position: Director Date: February 2024

THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: 21/24

Name of Substance / Product: Professional Chlorine Tablets	Substance to be used for: Disinfecting & Cleaning
Supplier / Manufacturer: Bio Productions / Jangro	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) Troclosene Sodium

Risk Phrases: (risk phrases from data sheet)

H302 -Acute Toxicity (Oral)
H319 Serious Eye Damage/ irritation
H335 Respiratory Tract Irritation
H400 & H410 Hazardous to Aquatic Environment
**EUH031 CONTACT WITH ACIDS
LIBERATES TOXIC GAS**

Classification of Substance: (i.e. harmful, flammable etc)

Hazardous to the Environment



Irritant

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Recommended for Viral Disinfection
Can the substance be substituted for a safer alternative?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Yes, it can, but would not achieve the result required
Can engineering controls be introduced? - Ventilation - Enclosure	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Ventilation Advisable, but not essential
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use of Gloves

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☒ Eye protection ☒ Other ...
Overalls ☒ Boots ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Contain Spillage, Absorb with sand or granules and dispose of according to Local Authority guidelines. Ensure spillage does not reach waterway.

First Aid Requirements:

Skin Contact Wash contact area with soap & water,
Eye Contact Bathe in water for 15 minutes, hold eyelids apart and rinse well and seek medical attention.
Ingestion Do Not Induce Vomiting. Rinse Mouth. Transfer to hospital.

Storage Requirements:

Avoid Direct Contact with substance, store away from alkalis and bleaches, sodium Hyperchlorite

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: Minster Cleaning Services - Hull


Name: Richard Holdich

Position: Director

Date: February 2024

THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

Risk Assessment Reference No: **16/22**

Name of Substance / Product: DEEPIO Original Powder	Substance to be used for: A Multi purpose Surface Cleaner / Degreaser		
Supplier / Manufacturer: P&G Professional Brooklands, Weighbridge Surrey KT13 0XP	Duration of activity: (max. hours/week exposure)		
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) Microcrystalline Powder- blend of non caustic inorganic alkalines. NOT INCLUDED IN THE LIST OF DANGEROUS SUBSTANCES (annex 1 Directive 67/548EEC)		
Risk Phrases: (risk phrases from data sheet) R36 Irritating to eyes H319		Classification of Substance: (i.e. harmful, flammable etc)  Warning	
Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Ventilation Advisable, but not essential
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use Of Gloves
Protective clothing or equipment issued:			
Gloves <input checked="" type="checkbox"/>	Apron <input type="checkbox"/>	Respirator <input checked="" type="checkbox"/>	Eye protection <input type="checkbox"/> Other ...
Overalls <input type="checkbox"/>	FullShoe <input checked="" type="checkbox"/>	Dust mask <input type="checkbox"/>	Face shield <input type="checkbox"/>
Action to be taken in the event of a spillage: Wear appropriate PPE. Prevent entry to drains and water course. Do not create dust. Vacuum or sweep up and dispose as labelled waste. Rinse cleared area after removal.			
First Aid Requirements: S22 Do not breath dust; in case of <u>inhalation</u> , move subject to open air <u>Skin Contact</u> Wash contact area with soap & water, wear suitable gloves. <u>Eye Contact</u> Bathe in water for 15 minutes, if irritation persists seek medical advice. <u>Ingestion</u> Do Not Induce Vomiting. Drink water, and Obtain Medical attention if large quantities are swallowed			
Storage Requirements: Avoid Direct Contact with substance. Provide adequate ventilation. Store in original containers.			
	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

THE ABOVE INFORMATION HAS BEEN MADE AVAILABLE TO EVERYONE CONCERNED

Prepared By: Minster Cleaning Services- Hull Name: **Richard Holdich**

Position: **Director** Date: **February 2024**

HAZARDOUS TO HEALTH

Risk Assessment Reference No: 16/23

Name of Substance / Product: SUMA Multi Purpose Cleaner	Substance to be used for: Professional kitchen hygiene product
Supplier / Manufacturer: JohnsonDiversey UK Limied, Northampton NN3 8PD 01604 405311 08000520185	Duration of activity: (max. hours/week exposure)
Persons Exposed: Cleaning Operative	Hazardous ingredient(s): (details from data sheet) Amphoteric surfactants Non ionic surfactants

Risk Phrases: (risk phrases from data sheet)

R36/ 38 Irritating to eyes
R41 risk of serious damage to eyes
R50 Very toxic to aquatic organisms
Corrosion

Classification of Substance: (i.e. harmful,



Corrosion



Irritant

Controls:	YES	NO	Control Measures
Does the substance have to be used?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Dilution
Can the substance be substituted for a safer alternative?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Can engineering controls be introduced? - Ventilation - Enclosure	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Dilution with water to 5%
Has Personal Protective Equipment been issued?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Use Of eye protection when concentrated

Protective clothing or equipment issued:

Gloves ☒ Apron ☐ Respirator ☐ Eye protection ☒ Other ...
Overalls ☐ FullShoe ☐ Dust mask ☐ Face shield ☐

Action to be taken in the event of a spillage:

Turn Leaking Container Leak Side Up. Dilute spillage to 5% and pour down wastewater drain

First Aid Requirements:

Skin Contact Wash contact area with soap & water, Eye Contact Bathe in copious water for 15 minutes, holding open the eyelids and seek medical attention. Ingestion Do Not Induce Vomiting. Drink water, and Obtain Medical attention if large quantities are swallowed

Storage Requirements:

Avoid Direct Contact with substance

	YES	NO	
Are all relevant staff aware of the contents of this assessment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Site File to be available on site

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Prepared By: Minster Cleaning Services- Hull Name: Richard Holdich

Position: Director Date: February 2024