

COSHH Review Sheet

COSHH Number	Chemical Name	Version	Date
2	Amtico International - Amtico Floor Dressing	V1	
3	Amtico International - Amtico Floor Maintainer	V1	
4	Amtico LTD – Amtico Floor Stripper	V1	
5	EP 11061 Ninhydrin Cleaner	V1	
6	Bona - Sportive Cleaner	V1	
10	Cleanline Multipurpose with Bleach	V1	UEL only in run off from 5/10/23s
11	Cleanline Sulphamic Acid Descaler	V1	
14	Cleanline Eco Daily Toilet Cleaner Assessments available unable to be ordered from 16/11/23 in run off	V1	
15	Cleanline Lemon Floor Gel	V1	
18	Clover Breaker	V1	
20	Clover Lance	V2	6/2/23
22	Ubik 2000	V1	
23	Craftex Kill Odour	V1	
24	Bourne Seal	V1	
25	Bryta Oven and Grill Foam Cleaner	V1	
26	Carefree Emulsion	V1	
27	Carefree Speed Stripper	V2	
28	Carefree Stride 1000	V1	
29	Oxivir Plus Spray	V2	26/2/24
30	TASKI Sprint Spitfire Spray E5C	V1	
33	Jeyes Fluid	V4	30/6/23
34	Jeyes Pro Sanilav Urinal Channel Blocks Citrus Zest	V2	26/2/24
36	Digrain Control	V1	
42	Viakal Limescale Remover spray	V3	26/2/24
43	PP Apple Fresh Disinfectant Assessments available unable to be ordered from 16/11/23 in run off	V2	6/12/23
46	PP Carpet Mousse RTU Carpet Spot Cleaner Assessments available unable to be ordered from 16/11/23 in run off	V2	26/2/24
47	PP Caterclean Spray RTU Catering Clean	V2	22/6/23
48	PP Clean and Buff Floor Maintainer Assessments available unable to be ordered from 16/11/23 in run off	V1	
49	Ecoforce Floor Maintainer Assessment available but no longer able to purchase from the 27/7/23	V1	
50	Ecoforce Heavy Duty Cleaner	V1	
51	Ecoforce Multipurpose Clean Assessments available unable to be ordered from 16/11/23 in run off	V1	

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COSHH Number	Chemical Name	Version	Date
52	Ecoforce Toilet Cleaner Angle Neck Assessments available unable to be ordered from 16/11/23 in run off	V1	
53	Ecoforce Washroom Cleaner Assessment available but no longer able to purchase from the 27/7/23	V1	
54	Ecoforce Window and Glass Cleaner RTU Assessments available unable to be ordered from 16/11/23 in run off	V1	
57	PP Ovenforce RTU Spray Oven Cleaner	V1	
58	PP Platinum 25	V1	
59	PP Premstrip 2	V1	
60	PP Reflect Floor Maintainer Assessments available unable to be ordered from 16/11/23 in run off	V1	
61	PP Release Carpet Shampoo	V1	
62	PP Screen Virucidal Disinfectant	V1	
63	PP TD30 Toilet Cleaner & Descaler Angle Neck	V1	
64	PP TD Scale Toilet Cleaner	V1	
65	PP Tile N Tap RTU Washroom Cleaner Assessments available unable to be ordered from 16/11/23 in run off	V1	
70	Multipro	V1	
71	Procaps	V1	
73	Brasso Metal Polish Liquid	V2	6/12/23
74	Dettol Mould and Mildew Remover	V1	
79	Servochem Deep Clean	V1	
82	Stingray Glass Cleaner	V1	
86	Cleanline Eco Hard Surface Cleaner Assessments available unable to be ordered from 16/11/23 in run off	V1	
88	Sugar Soap Powder	V1	
89	Odorbac Tec 4	V2	20/10/22
91	Oleonix Full Spectrum Cleaner	V1	
93	Prochem Extraction Plus	V2	6/12/23
95	Cleanline Chewing Gum Remover	V1	
104	Biohygiene All Purpose Sanitiser unfragranced Assessments available unable to be ordered from 16/11/23 in run off	V3	14/3/24
108	Zoono Z-71 Microbe Shield Surface Sanitiser	V1	
109	Envogene HLD4E Environmental Surface Disinfectant	V1	
110	Nordic Chem Antimicrobial	V1	
111	Chemgene HLD4L Concentrate Ecoforce Washroom Cleaner Assessment available but no longer able to purchase from the 5/12/23	V2	8.6.23
112	Actichlor Tablets NADCC	V1	
113	Room Care R8	V1	

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COSHH Number	Chemical Name	Version	Date
114	Ecolab Copper Shine Special	V1	
116	RBS T105 Alkaline Liquid Cleaning Concentrate pH 13,3	V1	
117	Carefree Satin	V1	
118	Reliance Medical Sanitiser Spray	V1	
119	Biohygiene Gum Mark and Graffiti remover	V1	
120	PP Workstation RTU Cleaner	V1	
121	Reliance Absorbent Granules	V1	
122	Bona Freshen Up	V1	
123	I Gum	V1	
124	Cleanline Uniseal Plus Floor Polish	V1	
125	Nordic Chem Surface Enhancer	V1	
126	Biohygiene Odour Stopper	V1	
127	Cleanline Sanitising Wipes	V1	
128	Whiffaway Multipurpose Cleaner	V2	11/9/23
129	Finish Dishwasher	V1	
130	Cleanline Eco Neutral Hard Surface Cleaner Assessments available unable to be ordered from 16/11/23 in run off	V1	10/11/22
131	Cleanline Easy Strip Polish Remover	V1	16/11/22
132	Cleanline Glass and Stainless-Steel Cleaner	V1	11/11/22
135	Prochem Stain Pro	V1	15/2/23
136	Prochem Carpet Prespotter	V1	15/2/23
137	Prochem Solvex	V1	15/2/23
139	Unilever Comfort Regular Fabric Conditioner	V1	
140	Washroom Cleaner and Sanitiser	V1	
141	Dr Beckmann washing machine cleaner	V1	19/6/23
142	Persil Professional Non-Biological Liquid	V1	28/6/23
143	Bold 2in1 Tablets	V1	4/7/23
144	Cleanline Eco Washroom cleaner Assessments available unable to be ordered from 16/11/23 in run off	V1	27/7/23
145	Cleanline Eco Floor Maintainer	V1	27/7/23
146	Safe4 Disinfectant Cleaner	V1	1/8/23
147	Diversey Carefree Undercoat	V1	1/8/23
148	Diversey Carefree Stripper	V1	1/8/23
149	Prochem Citrus Gel (Spot remover)	V1	21/8/23
150	Prochem Liquid Defoamer	V2	26/2/24
151	Prochem Extraction Plus	V1	21/8/23
152	Bona Stone Tile and Laminate Cleaner	V1	13/9/23
153	Biohygiene Complete Washroom Cleaner	V1	13/9/23

COSHH Review Sheet

COSHH Number	Chemical Name	Version	Date
154	Prochem Alkleen	V1	2/10/23
155	Chemgene Medlab Multi-surface Disinfectant	V1	3/10/23
156	Prochem Natural Multisurface	V1	2/10/23
157	Servochem Deep Clean GEL	V1	30/10/23
158	Bona Polish Matt	V1	8/12/23
159	Forbo 818 Monel	V1	8/12/23
160	Vinyl Daily Cleaner	V1	8/12/23
161	Pulastic Basic Clean	V1	24/1/24
162	Pulastic Deep Clean	V1	24/1/24
163	Virkon LSP	V2	20/3/24

Material/Process

AMTICO FLOOR DRESSING



LOW HAZARD

LIQUID

Supplier JOHNSON DIVERSEY UK LTD

Keyword Floor Finish

Contents

Methoxy propoxy propanol: < 5%, 2-(2-Ethoxyethoxy)ethanol: [Signal Word](#)
< 5%[Exp Limit](#)

Methoxy propoxy propanol 308mg/m3 8hTWA

Health Hazards

May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations



Method	Mopping	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
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LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



POLYTHENE OR NITRILE



IF CONTACT LIKELY



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



CONTROLLED STORE /WASTE

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged.

Date Printed 26/04/2022

Material/Process

AMTICO FLOOR MAINTAINER

MEDIUM HAZARD

LIQUID

Supplier AMTICO

Keyword Cleaner

Contents

Alcohols, C12-13, branched and linear, ethoxylated: 1 - 5%,
Hexadecyltrimethylammonium chloride: < 1%, Bronopol: < 1%

Signal Word Warning

Exp Limit Bronopol 0.5mg/m3 8hTWA



Health Hazards

Causes serious eye irritation
 Causes skin irritation
 Harmful to aquatic life with long lasting effects
 May cause ill health if ingested in quantity

Considerations



Method Mopping Area Inside Well Ventilated Exposure 2 to 4 hours per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



KEEP SKIN COVERED



POLYTHENE OR NITRILE



IF CONTACT LIKELY



WASH AFTER EXPOSURE



IF SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD / ECOTOXIC

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Inert material - powder - water fog - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged

Date Printed 26/04/2022

Material/Process

AMTICO STRIPPER



HIGH HAZARD

LIQUID

Supplier AMTICO INTERNATIONAL

Keyword Stripper

Contents

2-butoxyethanol: 10 - 30%, Propan-2-ol: 5 - 10%, 2-aminoethanol: 1 - 5%, Sodium metasilicate pentahydrate: 1 - 5%, Sodium xylenesulphonate: 1 - 5%, Alcohols, C12-13, branched and linear, ethoxylated: 1 - 5%

Signal Word Danger

Exp Limit 2-aminoethanol 2.5mg/m³ 8hTWA 7.6mg/m³ 15mSTEL WEL, 2-butoxyethanol 123mg/m³ 8hTWA 246mg/m³ 15mSTEL WEL, Propan-2-ol 999mg/m³ 8hTWA 400ppm

Health Hazards

Causes severe skin burns and eye damage
Ingestion may be fatal if not treated promptly
May cause respiratory irritation

Considerations



Method Mopping Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



IMPERVIOUS OVERALLS



POLYTHENE OR NITRILE



IF CONTACT POSSIBLE



WASH AFTER EXPOSURE



IF SOILED



CLOSE ALL CONTAINERS



CORROSIVE / ACUTE

Spillage

Mark the area and warn all personnel
Ventilate area
Wear polythene or nitrile gloves
Suitable eye protection must be worn
Suitable respiratory protection must be worn
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to emergency shower and eyewash station in case of accident or emergency
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
Ingestion - give plenty of water in sips, obtain immediate medical attention
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
Water fog - carbon dioxide - powder - foam - inert material
Do not use water jet
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged.

Date Printed 26/04/2022

Material/Process

EP 11061 NINHYDRIN CLEANER



HIGH HAZARD

LIQUID

Supplier ASSURED SOLUTIONS LTD

Keyword Cleaner (Solvent)

Contents

Trisodium nitrilotriacetate: 0.5 - 1%, Propan-2-ol: 1 - 10%, Alkyl(C9-11) alcohol, ethoxylated: 1 - 10%, 2-butoxyethanol: 1 - 10%, Tetrapotassium pyrophosphate: 0.5 - 1%, Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides: 0.5 - 1%, Sodium hydroxide: 0 - 0.5%

Signal Word Danger

Exp Limit Sodium hydroxide 2mg/m³ 15mSTEL WEL, 2-butoxyethanol 123mg/m³ 8hTWA 246mg/m³ 15mSTEL WEL, Propan-2-ol 999mg/m³ 8hTWA 400ppm 8hTWA

Method Hand applying Area Inside Poorly Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



KEEP SKIN COVERED



NITRILE OR PVC



BS EN166 GRADE 3



WASH AFTER EXPOSURE



IF SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD / ECOTOXIC

Health Hazards

Causes serious eye damage

Causes skin irritation

Harmful to aquatic life with long lasting effects

May cause ill health if ingested in quantity

Considerations



Spillage

Ventilate area

Wear nitrile or pvc gloves

Suitable eye protection must be worn

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls & chemical proof footwear

Absorb in sand or inert absorbent material

Small spills - wipe up with cloth

Collect into a container, close lid

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye contact - irrigate using eyewash & get immediate medical attention

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water - carbon dioxide - powder - foam

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 26/04/2022

Material/Process

BONA SPORTIVE CLEANER



LOW HAZARD

LIQUID

Supplier BONA AB

Keyword Cleaner

Contents

Oxirane, methyl-, polymer with oxirane, monobutyl ether: <
 5%, 2-(2-butoxyethoxy)ethanol: < 3%, 2-phenoxyethanol: <
 3%, Sodium cumene sulfonate: < 2.4%

Signal Word

Exp Limit

2-(2-butoxyethoxy)ethanol 67.5mg/m3 8hTWA
 101.2mg/m3 15mSTEL

Health Hazards

May cause ill health if ingested in quantity

May cause eye irritation

Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Scrubber and Dryer Machine Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



KEEP SKIN COVERED



POLYTHENE OR NITRILE



IF CONTACT LIKELY



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CONTROLLED STORE /WASTE

Spillage

Ventilate area

Wear polythene or nitrile gloves

Wear eye protection if contact likely

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls and footwear for large spillages

Absorb in sand or inert absorbent material

Small spills - wipe up with cloth

Collect into a container, close lid

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water fog - carbon dioxide - powder - foam

Do not use water jet

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged.

Date Printed 26/04/2022

Material/Process

CLEANLINE MULTIPURPOSE CLEANER W BLEACH

**MEDIUM HAZARD**

LIQUID

Supplier PRIME SOURCE

Keyword Cleaner (Alkali)

Contents

Alcohols, C12-14, ethoxylated, sulfates, sodium salts: 1 - 5%,
Sodium hypochlorite: < 1%, Sodium hydroxide: < 1%

Signal Word Warning

Exp Limit Sodium hydroxide 2mg/m3 15mSTEL

Health Hazards

Causes serious eye irritation
Causes skin irritation
Harmful to aquatic life with long lasting effects
May cause ill health if ingested in quantity

Considerations



Method Spraying (Trigger Bottle) Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures

KEEP SKIN
COVERED

BUTYL OR NITRILE



BS EN166

WASH AFTER
EXPOSURE

IF SOILED

OR STORE WITH
ACIDSCLOSE ALL
CONTAINERSACUTE HAZARD /
ECOTOXIC

Spillage

Ventilate area
Wear butyl or nitrile gloves
Suitable eye protection must be worn
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
If feeling unwell consult your doctor immediately
Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
Water - carbon dioxide - powder - foam - inert material
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

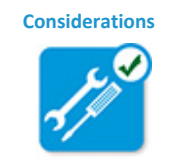
Intermittent use of low pressure trigger spray bottle.

Date Printed 08/07/2022

Material/Process
CLEANLINE SULPHAMIC ACID TOILET DESCALER



Health Hazards
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation



LOW HAZARD

LIQUID

Supplier PRIME SOURCE.
Keyword Cleaner (Acid)

Contents
 Sulphamic acid: 1 - < 10%

Signal Word
Exp Limit

Method	Pouring	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		
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Control Measures

 AVOID SKIN CONTACT	 POLYTHENE OR NITRILE	 IF CONTACT LIKELY	 IF CONTACT LIKELY	 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 OR STORE WITH ALKALI	 CLOSE ALL CONTAINERS	 CONTROLLED STORE /WASTE			

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

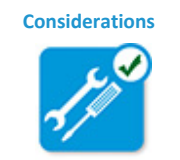
Date Printed 26/04/2022



Material/Process
CLEANLINE ECO DAILY TOILET CLEANER



Health Hazards
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation



LOW HAZARD

LIQUID

Supplier PRIME SOURCE.
Keyword Cleaner (Acid)

Contents
 Full details of constituents not provided by supplier, This product has been classified as per the supplier's safety data sheet

Signal Word
Exp Limit

Method	Pouring	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		
LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		

Control Measures

 AVOID SKIN CONTACT	 POLYTHENE OR NITRILE	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 OR STORE WITH ALKALI	 CLOSE ALL CONTAINERS	 CONTROLLED STORE /WASTE			

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 07/07/2022



Material/Process

CLEANLINE LEMON FLOOR GEL



HIGH HAZARD

SEMI-SOLID

Supplier PRIME SOURCE

Keyword Floor Cleaner

Contents

Amides, coco, N,N-bis(hydroxyethyl): 10 - 30%, Limonene: < 1%, Sodium hydroxide: < 1%

Signal Word Danger

Exp Limit Sodium hydroxide 2mg/m3 15mSTEL WEL, Limonene 150mg/m3 8hTWA

Health Hazards

Causes serious eye damage
 Causes skin irritation
 Harmful to aquatic life with long lasting effects
 May cause ill health if ingested in quantity
 May cause allergic reaction in susceptible individuals in contact with skin

Considerations



Method Hand applying Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



KEEP SKIN COVERED



NITRILE



BS EN166 GRADE 3



WASH AFTER USE



IF SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD / ECOTOXIC

Spillage

Ventilate area
 Wear nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Scoop or scrape up and place in suitable container
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 19/07/2022

Material/Process

BREAKER



HIGH HAZARD

LIQUID

Supplier CLOVER CHEMICALS LTD

Keyword Descaler (Acid)

Contents

Orthophosphoric acid: 10 - 30%, Isotridecanol,-ethoxylated-: 1 - 10%

Signal Word Danger

Exp Limit Orthophosphoric acid 1mg/m3 8hTWA 2mg/m3 15mSTEL
WEL, Isotridecanol,-ethoxylated- 294mg/m3 8hT

Health Hazards

Causes severe skin burns and eye damage
Ingestion may be fatal if not treated promptly

Considerations



Method Hand applying Area Inside Well Ventilated Exposure Up to 1/2 hour per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures

IMPERVIOUS
OVERALLSPOLYTHENE OR
NITRILE

BS EN166 GRADE 3

WASH AFTER
EXPOSURE

IF SOILED

OR STORE WITH
ALKALICLOSE ALL
CONTAINERS

CORROSIVE

Spillage

Mark the area and warn all personnel
Ventilate area
Wear polythene or nitrile gloves
Suitable eye protection must be worn
Wear respiratory protection if spill is in a poorly ventilated space
Wear respiratory protection if whole container is spilt
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid

First Aid

Ensure access to emergency shower and eyewash station in case of accident or emergency
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
Ingestion - give plenty of water in sips, obtain immediate medical attention
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
Water - carbon dioxide - powder - foam - inert material
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 26/04/2022

Material/Process

BREAKER



HIGH HAZARD

LIQUID

Supplier CLOVER CHEMICALS LTD

Keyword Descaler (Acid)

Contents

Orthophosphoric acid: 10 - 30%, Isotridecanol,-ethoxylated-: 1 - 10%

Signal Word Danger

Exp Limit Orthophosphoric acid 1mg/m3 8hTWA 2mg/m3 15mSTEL WEL, Isotridecanol,-ethoxylated- 294mg/m3 8hT

Health Hazards

Causes severe skin burns and eye damage
Ingestion may be fatal if not treated promptly

Considerations



Method Hand applying Area Inside Poorly Ventilated Exposure Up to 1/2 hour per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures

IMPERVIOUS
OVERALLSPOLYTHENE OR
NITRILE

BS EN166 GRADE 3

WASH AFTER
EXPOSURE

IF SOILED

OR STORE WITH
ALKALICLOSE ALL
CONTAINERS

CORROSIVE

Spillage

Mark the area and warn all personnel
Ventilate area
Wear polythene or nitrile gloves
Suitable eye protection must be worn
Wear respiratory protection if spill is in a poorly ventilated space
Wear respiratory protection if whole container is spilt
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid

First Aid

Ensure access to emergency shower and eyewash station in case of accident or emergency
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
Ingestion - give plenty of water in sips, obtain immediate medical attention
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
Water - carbon dioxide - powder - foam - inert material
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 26/04/2022

Material/Process

LANCE



Health Hazards

Causes serious eye damage
 Causes skin irritation
 May cause ill health if ingested in quantity

Considerations



HIGH HAZARD

LIQUID

Supplier CLOVER CHEMICALS LTD
 Keyword Cleaner (Acid)

Contents
 L-(+)-Lactic acid: 1 - 10%

Signal Word Danger

Exp Limit

Method Spraying (Trigger Bottle) Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY MEDIUM CHRONIC RISK

Control Measures

KEEP SKIN COVERED	BUTYL OR NITRILE	BS EN166 GRADE 3		WASH AFTER EXPOSURE	IF SOILED

OR STORE WITH ALKALI	CLOSE ALL CONTAINERS	ACUTE HAZARD

Spillage

Ventilate area
 Wear butyl or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 06/02/2023



Material/Process

UBIK 2000



HIGH HAZARD

LIQUID

Supplier CLOVER CHEMICALS LTD

Keyword Cleaner (Alkali)

Contents

1-butoxypropan-2-ol: 3 - 5%, Isotridecanol, ethoxylated (<2.5 moles EO): 1 - 3%, Alkylamine dicarboxylate: 1 - 3%, 1-Heptanol, 2-propyl-, 7EO: 1 - 3%, Sodium hydroxide: 1 - 3%

Signal Word Danger

Exp Limit Sodium hydroxide 2mg/m3 15mSTEL

Health Hazards

Causes severe skin burns and eye damage
Ingestion may be fatal if not treated promptly

Considerations



Method	Diluting	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
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MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



IMPERVIOUS OVERALLS



NITRILE OR PVC



BS EN166



WASH AFTER EXPOSURE



IF SOILED



OR STORE WITH ACIDS



CLOSE ALL CONTAINERS



CORROSIVE

Spillage

Mark the area and warn all personnel
Ventilate area
Wear nitrile or pvc gloves
Suitable eye protection must be worn
Wear respiratory protection if spill is in a poorly ventilated space
Wear respiratory protection if whole container is spilt
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid

First Aid

Ensure access to emergency shower/eyewash station in case of accident or emergency
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
Ingestion - give plenty of water in sips, obtain immediate medical attention
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
Water - carbon dioxide - powder - foam
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 17/08/2022

Material/Process
CRAFTEX KILL ODOUR



Health Hazards
 May cause ill health if ingested in quantity
 May cause eye irritation
 Skin - irritation and dermatitis may result from prolonged contact



LOW HAZARD

LIQUID









Supplier CRAFTEX CLEANING SYSTEMS
Keyword Deodoriser

Contents
 2-methylbutyl acetate: <= 2.5%, isopentyl acetate: <= 2.5% **Signal Word**
Exp Limit isopentyl acetate 50ppm 8hTWA 100ppm 15mSTEL

Method	Mopping	Area	Inside Poorly Ventilated	Exposure	Up to 1/2 hour per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

Control Measures

LOW ACUTE RISK - INDIVIDUAL ACTIVITY LOW CHRONIC RISK

 AVOID SKIN CONTACT	 IF OVEREXPOSURE LIKELY	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 CLOSE ALL CONTAINERS	 CONTROLLED STORE /WASTE				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Use of diluted material, minimal eye contact envisaged.

Date Printed 26/04/2022



Material/Process

BOURNE SEAL

MEDIUM HAZARD

LIQUID

Supplier DIVERSEY LTD
 Keyword Sealant (Solvent)

Contents

Hydrocarbons, C9-C11, n-alkanes, isoalkanes, cyclics, <2% aromatics: 50 - 75%, Hydrocarbons, C9-C12, n-alkanes, isoalkanes, cyclics, aromatics (2-25%): 10 - 20%, Xylene: 3 - 10%, Distillates (petroleum), hydrotreated light: 3 - 10%, Calcium 2-ethylhexanoate: 0.1 - 1%, 2-ethylhexanoic

Signal Word Danger

Exp Limit Xylene 220mg/m3 8hTWA 441mg/m3 15mSTEL WEL, Distillates (petroleum), hydrotreated light 1000mg/m3 8hTWA OEL, 2-ethylhexanoic acid, zirconium-salt 5mg/m3



Health Hazards

Flammable liquid and vapour
 Causes damage to organs through prolonged or repeated exposure
 Causes serious eye irritation
 Causes skin irritation
 Potential for ototoxic effects that may cause hearing loss
 May cause drowsiness or dizziness
 Toxic to aquatic life with long lasting effects
 May cause ill health if ingested in quantity
 May cause allergic reaction in susceptible individuals in contact with skin

Considerations



Method Hand applying (Roller) Area Inside Poorly Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



KEEP SKIN COVERED



POLYETHYLENE



BS EN166



AND



LEV OR



FILTER TYPE A2



WASH AFTER USE



IF SOILED



CLOSE ALL CONTAINERS



FLAMMABLE / ACUTE

Spillage

Mark the area and warn all personnel
 Ventilate area and exclude all sources of ignition
 Wear polythene gloves
 Suitable eye protection must be worn
 Suitable respiratory protection must be worn
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Powder - foam - carbon dioxide (CO2)
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 26/04/2022

Material/Process

BRYTA OVEN & GRILL FOAM CLEANER.



HIGH HAZARD

AEROSOL

Supplier DIVERSEY LTD
 Keyword Cleaner (Aerosol)

Contents

Isotridecanol,-ethoxylated-: 3 - 10%, 1,2-propanediol: 3 - 10%, **Signal Word** Danger
 Sodium hydroxide: 3 - 10%, n-Butane: 1 - 3%, Propane: 1 - 3%

Exp Limit

Sodium hydroxide 2mg/m³ 15mSTEL WEL, Propane 1800mg/m³ 8hTWA 7200mg/m³ 15mSTEL OEL, n-Butane 1450mg/m³ 8hTWA 600ppm 8hTWA 1810mg/m³

Health Hazards

Extremely flammable aerosol
 Pressurised container: May burst if heated.
 Causes severe skin burns and eye damage
 Ingestion may be fatal if not treated promptly

Considerations



Method Spraying (Aerosol) Area Inside Well Ventilated Exposure Up to 1/2 hour per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



IMPERVIOUS OVERALLS



BUTYL OR NITRILE



BS EN166 GRADE 3



WASH AFTER EXPOSURE



IF SOILED



PRESSURISED

Spillage

Not applicable when intact
 In case of leakage or loss of containment:
 Ventilate area and exclude all sources of ignition
 Wear protective clothing if whole container is spilt
 Allow to dissipate
 Wear butyl or nitrile gloves
 Ensure area is safe before re-entry

First Aid

Ensure access to emergency shower/eyewash station in case of accident or emergency
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Keep aerosol cans cool, do not burn for disposal
 Isolated small scale fire:
 Vapour may spread - distant ignition is possible
 Water fog - carbon dioxide - powder - inert material
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing
 Keep containers cool with water spray
 Risk of explosion if involved in a fire

Activity Comments

Intermittent use of aerosol spray.

Date Printed 04/07/2022

Material/Process

CAREFREE EMULSION

MEDIUM HAZARD

LIQUID

Supplier DIVERSEY LTD

Keyword Polish

Contents

Methoxy propoxy propanol: 1 - 3%, Zinc oxide: 0.1 - 1%,
 Ammonia, aqueous solution: 0.1 - < 1%, 1,2-benzisothiazol-3
 (2H)-one: < 0.01%, 2-methyl-2H-isothiazol-3-one: < 0.01%,
 Mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one and 2-
 methyl-2H-isothiazol-3-one: < 0.01%

Signal Word Warning

Exp Limit Ammonia, aqueous solution 18mg/m³ 8hTWA 25mg/m³
 15mSTEL WEL, Methoxy propoxy propanol 308mg/m³
 8hTWA



Health Hazards

May cause an allergic skin reaction
 Harmful to aquatic life with long lasting effects
 May cause ill health if ingested in quantity
 May cause eye irritation

Considerations



Method Mopping Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures

IMPERVIOUS
OVERALLSPOLYTHENE OR
NITRILE

IF CONTACT LIKELY



WASH AFTER USE



IF SOILED

CLOSE ALL
CONTAINERSSENSITISER /
ECOTOXIC

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

In case of allergic reaction/anaphylactic shock call for immediate assistance from trained first aiders
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Powder - foam - carbon dioxide (CO₂)
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged.

Date Printed 15/08/2022

Material/Process

CAREFREE SPEED STRIPPER



HIGH HAZARD

LIQUID

Supplier DIVERSEY LTD
 Keyword Cleaner (Alkali)

Contents

2-butoxyethanol: 10 - 20%, 2-aminoethanol: 3 - 10%, sodium
 p-cumenesulphonate : 3 - 10%, Sodium hydroxide: 1 - 3%

Signal Word Danger

Exp Limit Sodium hydroxide 2mg/m3 15mSTEL WEL, 2-aminoethanol
 2.5mg/m3 8hTWA 7.6mg/m3 15mSTEL WEL, 2-
 butoxyethanol 123mg/m3 8hTWA 246mg/m3 15mSTEL

Health Hazards

Causes severe skin burns and eye damage
 Harmful if swallowed
 May cause respiratory irritation

Considerations



Method Mopping Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures

IMPERVIOUS
OVERALLS

BUTYL OR NITRILE

IF CONTACT
POSSIBLEWASH AFTER
EXPOSURE

IF SOILED

CLOSE ALL
CONTAINERSCORROSIVE /
ACUTE

Spillage

Mark the area and warn all personnel
 Ventilate area
 Wear butyl or nitrile gloves
 Suitable eye protection must be worn
 Suitable respiratory protection must be worn
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to emergency shower/eyewash station in case of accident or emergency
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged.

Date Printed 15/08/2022

Material/Process

CAREFREE STRIDE 1000



HIGH HAZARD

LIQUID

Supplier DIVERSEY LTD
 Keyword Cleaner (Alkali)

Contents

Alkyl(C9-11) alcohol, ethoxylated: 3 - 10%, C13-15-branched and linear, butoxylated ethoxylated: 1 - 3%, Sulfonic acids, C14-17-sec-alkane, sodium salts : 1 - 3%, 1,2-benzisothiazol-3(2H)-one: 0.01 - 0.1%

Signal Word Danger
 Exp Limit

Method Mopping Area Inside Well Ventilated Exposure Up to 1/2 hour per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



IMPERVIOUS OVERALLS



NITRILE OR PVC



IF CONTACT POSSIBLE



WASH AFTER USE



IF SOILED



CLOSE ALL CONTAINERS



SENSITISER/ACUTE HAZARD

Health Hazards

Causes serious eye damage
 May cause an allergic skin reaction
 May cause ill health if ingested in quantity

Considerations



Spillage

Ventilate area
 Wear nitrile or pvc gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
 In case of allergic reaction/anaphylactic shock call for immediate assistance from trained first aiders
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog-foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal contact envisaged

Date Printed 15/08/2022

Material/Process **Health Hazards** **Considerations**

OXIVIR PLUS SPRAY

HIGH HAZARD

LIQUID



Supplier DIVERSEY LTD
Keyword Cleaner (Acid)

Contents

1-propoxypropan-2-ol: 10 - 20%, Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs: 3 - 10%, Hydrogen peroxide: 3 - 10%, Salicylic acid: 1 - 3%

Signal Word Danger
Exp Limit Hydrogen peroxide 1.4mg/m3 8hTWA 1ppm 8hTWA
 2.8mg/m3 15mSTEL 2ppm 15mSTEL

Method Spraying (Trigger Bottle) **Area** Inside Well Ventilated **Exposure** 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE **MEDIUM CHRONIC RISK - FULL EXPOSURE**

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY **MEDIUM CHRONIC RISK**

 IMPERVIOUS OVERALLS	 NITRILE OR NEOPRENE	 BS EN166 GRADE 3	 AND	 LEV OR	 FILTER TYPE A1P2
 WASH AFTER EXPOSURE	 IF SOILED	 OR STORE WITH ALKALI	 CLOSE ALL CONTAINERS	 CORROSIVE / CHRONIC HAZ	

Spillage

Mark the area and warn all personnel
 Ventilate area
 Wear nitrile or neoprene gloves
 Suitable eye protection must be worn
 Suitable respiratory protection must be worn
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to emergency shower/eyewash station in case of accident or emergency
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing



Activity Comments
 Intermittent use of low pressure trigger spray bottle.

This assessment was compiled by EcoOnline Sypol Limited from supplier's safety data sheets where appropriate. Safety in the use of assessments is the responsibility of the subscriber. For advice call the helpdesk on 01296 678464
 Date Printed 26/02/2024

Material/Process

TASKI SPRINT SPITFIRE SPRAY E5C.



HIGH HAZARD

LIQUID

Supplier DIVERSEY LTD
 Keyword Cleaner (Alkali)

Contents

2-butoxyethanol: 3 - 10%, 2-aminoethanol: 1 - 3%, Sodium xylenesulphonate: 1 - 3%, Tetrasodium ethylenediaminetetraacetate: 1 - 3%, Alkyl(C9-11) alcohol, ethoxylated: 1 - 3%

Signal Word Danger
 Exp Limit 2-aminoethanol 2.5mg/m³ 8hTWA 7.6mg/m³ 15mSTEL
 WEL, 2-butoxyethanol 123mg/m³ 8hTWA 246mg/m³ 15mSTEL

Health Hazards

Causes serious eye damage
 Causes skin irritation
 May cause ill health if ingested in quantity

Considerations



Method Spraying (Trigger Bottle) Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



KEEP SKIN COVERED



POLYTHENE OR NITRILE



BS EN166 GRADE 3



WASH AFTER EXPOSURE



IF SOILED



OR STORE WITH ACIDS



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam - inert material
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 15/08/2022

Material/Process
JEYES FLUID



Health Hazards
 Causes severe skin burns and eye damage
 Ingestion may be fatal if not treated promptly
 May cause respiratory irritation
 Harmful to aquatic life with long lasting effects

Considerations



HIGH HAZARD
 LIQUID

Supplier HENKEL LIMITED
Keyword Disinfectant (Acid)

Contents
 D-Glucopyranose, oligomers, decyl octyl glycosides: 1 - < 5%,
 Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides: 0.25 - < 2.5%, Formic acid solution: 1 - < 5%, L-(+)-Lactic acid: 1 - < 5%
Signal Word Danger
Exp Limit Formic acid solution 9.6mg/m3 8hTWA

Method	Pouring	Area	Outside	Exposure	Up to 1/2 hour per shift
MEDIUM ACUTE RISK - FULL EXPOSURE			MEDIUM CHRONIC RISK - FULL EXPOSURE		

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY			MEDIUM CHRONIC RISK		
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IMPERVIOUS OVERALLS	NITRILE	BS EN166 GRADE 3	AND	LEV OR	FILTER TYPE A2
WASH AFTER EXPOSURE	IF SOILED	CLOSE ALL CONTAINERS	CORROSIVE / ACUTE		

Spillage
 Mark the area and warn all personnel
 Ventilate area
 Wear nitrile gloves
 Suitable eye protection must be worn
 Suitable respiratory protection must be worn
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Ensure access to emergency shower/eyewash station in case of accident or emergency
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 30/06/2023



Material/Process
JEYES PRO SANILAV URINAL CHANNEL BLOCKS



HIGH HAZARD

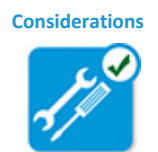
SOLID

Supplier JEYES PROFESSIONAL DIVISION LT
Keyword Toilet Block

Contents
 Amides, coco, N-(hydroxyethyl): 10 - < 20%, Sodium dodecylbenzenesulfonate: 2.5 - < 5%, 2-tert-butylcyclohexyl acetate: 0.25 - < 1%

Signal Word Danger
Exp Limit

Health Hazards
 Minimal risk of exposure when intact
 If dust produced see below
 Causes serious eye damage
 Causes skin irritation
 May cause ill health if ingested in quantity
 Harmful to aquatic life with long lasting effects



Method	Handling	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		
LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		

Spillage
 Avoid excessive exposure to hands/skin - use suitable gloves if necessary
 Contain and collect material
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Control Measures

KEEP SKIN COVERED

NITRILE

IF CONTACT POSSIBLE

IF CONTACT POSSIBLE

WASH AFTER EXPOSURE

IF SOILED

Activity Comments
 Handling materials unlikely to result in occupational exposure due to physical form or to release contents from sealed containers; minimal contact envisaged. In the event of a spill please refer to spillage section.

This assessment was compiled by EcoOnline Sypol Limited from supplier's safety data sheets where appropriate. Safety in the use of assessments is the responsibility of the subscriber. For advice call the helpdesk on 01296 678464
 Date Printed 26/02/2024



Material/Process

DIGRAIN CONTROL

MEDIUM HAZARD

AEROSOL

Supplier LODI UK

Keyword Biocide

Contents

Distillates (petroleum), hydrotreated light: 15 - < 20%,
 Propan-2-ol: 5 - < 7%, Propane: 5 - < 7%, Acetone: 5 - < 7%, 2-(2-butoxyethoxy)ethyl 6-propylpiperonyl ether: 1.7%,
 Permethrin: 0.24%, tetramethrin: 0.23%

Signal Word Danger

Exp Limit Acetone 1210mg/m³ 8hTWA 3620mg/m³ 15mSTEL WEL,
 Propan-2-ol 999mg/m³ 8hTWA 400ppm 8hTWA
 1250mg/m³ 15mSTEL 500ppm 15mSTEL WEL, Propane



Health Hazards

Extremely flammable aerosol
 Pressurised container: May burst if heated.
 Causes serious eye irritation
 Causes skin irritation
 May cause drowsiness or dizziness
 Very toxic to aquatic life with long lasting effects
 Very toxic to aquatic life
 May cause ill health if ingested in quantity
 May cause allergic reaction in susceptible individuals in contact with skin

Considerations



Method Spraying (Aerosol) Area Inside Poorly Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures

IMPERVIOUS
OVERALLSPOLYTHENE OR
NITRILE

BS EN166

AND

LEV OR



FILTER TYPE A2P2

WASH AFTER USE

IF SOILED

PRESSURISED

Spillage

Not applicable when intact
 In case of leakage or loss of containment:
 Ventilate area and exclude all sources of ignition
 Wear protective clothing if whole container is spilt
 Allow to dissipate
 Wear polythene or nitrile gloves
 Ensure area is safe before re-entry

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Keep aerosol cans cool, do not burn for disposal
 Isolated small scale fire:
 Vapour may spread - distant ignition is possible
 Water fog - carbon dioxide - powder - foam
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing
 Keep containers cool with water spray
 Risk of explosion if involved in a fire

Activity Comments

Intermittent use of aerosol spray.

Date Printed 26/04/2022

Material/Process
VIAKAL LIMESCALE REMOVER SPRAY



Health Hazards

Causes serious eye damage
 Causes skin irritation
 May cause ill health if ingested in quantity

Considerations



HIGH HAZARD
 LIQUID

Supplier PROCTER & GAMBLE UK
Keyword Cleaner (Acid)

Contents

Formic acid solution: 1 - 5%, Decan-1-ol,-ethoxylated: 1 - 5%, Citric acid: 1 - 5%
Signal Word Danger
Exp Limit Formic acid solution 9.6mg/m3 8hTWA

Method Spraying (Trigger Bottle)	Area Inside Well Ventilated	Exposure Up to 1/2 hour per shift
MEDIUM ACUTE RISK - FULL EXPOSURE		MEDIUM CHRONIC RISK - FULL EXPOSURE

Control Measures

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY	MEDIUM CHRONIC RISK
--	----------------------------

KEEP SKIN COVERED	POLYTHENE OR NITRILE	BS EN166 GRADE 3	WASH AFTER EXPOSURE	IF SOILED
OR STORE WITH ALKALI	CLOSE ALL CONTAINERS	ACUTE HAZARD		

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

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Date Printed 26/02/2024



Material/Process
PP APPLE FRESH DISINFECTANT,



Health Hazards

Causes serious eye damage
 Causes skin irritation
 May cause allergic reaction in susceptible individuals in contact with skin
 May cause ill health if ingested in quantity
 Very toxic to aquatic life
 Toxic to aquatic life with long lasting effects

Considerations



HIGH HAZARD
 LIQUID

Supplier SELDEN RESEARCH LIMITED
Keyword Disinfectant

Contents

Alkyl(C9-11) alcohol, ethoxylated: 1 - 5%,
 Didecyldimethylammonium chloride: 1 - < 5%, Polymeric
 biguanide hydrochloride surfactant and preservative: 0.1 - <
 1%

Signal Word Danger
Exp Limit

Method Diluting **Area** Inside Well Ventilated **Exposure** 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE **MEDIUM CHRONIC RISK - FULL EXPOSURE**

Control Measures

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY **MEDIUM CHRONIC RISK**

KEEP SKIN COVERED	POLYTHENE OR NITRILE	BS EN166		WASH AFTER USE	IF SOILED
CLOSE ALL CONTAINERS	ACUTE HAZARD / ECOTOXIC				

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam - inert material
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

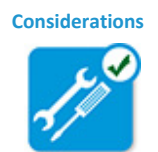
Date Printed 06/12/2023



Material/Process
PP CARPET MOUSSE RTU CARPET SPOT CLEANER



Health Hazards
 Causes serious eye irritation
 Causes skin irritation
 May cause an allergic skin reaction
 Toxic to aquatic life with long lasting effects
 May cause ill health if ingested in quantity











MEDIUM HAZARD
 LIQUID

Supplier SELDEN RESEARCH LTD
Keyword Cleaner

Contents
 3-Methoxy-3-methyl-1-butanol: 1 - 5%, Mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one: < 0.1%
Signal Word Warning
Exp Limit

Method	Spraying (Trigger Bottle)	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
	MEDIUM ACUTE RISK - FULL EXPOSURE		MEDIUM CHRONIC RISK - FULL EXPOSURE		

Control Measures	MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY			MEDIUM CHRONIC RISK	
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 IMPERVIOUS OVERALLS	 POLYTHENE OR NITRILE	 BS EN166		 WASH AFTER USE	 IF SOILED
 CLOSE ALL CONTAINERS	 SENSITISER/ACUTE HAZARD				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 In case of allergic reaction/anaphylactic shock call for immediate assistance from trained first aiders
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Intermittent use of low pressure trigger spray bottle.

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Date Printed 26/02/2024



Material/Process
PP CATERCLEAN SPRAY RTU CATERING CLEAN.



Health Hazards
 Harmful to aquatic life with long lasting effects
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations

LOW HAZARD
 LIQUID





Supplier SELDEN RESEARCH LIMITED
Keyword Cleaner

Contents
 Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides: 0.1 - < 1%

Signal Word
Exp Limit

Method	Spraying (Trigger Bottle)	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		
LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		

Control Measures

 AVOID SKIN CONTACT	 IF OVEREXPOSURE LIKELY	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 CLOSE ALL CONTAINERS	 ECOTOXIC				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Intermittent use of low pressure trigger spray bottle.

Date Printed 22/06/2023



Material/Process

PP CLEAN & BUFF FLOOR MAINTAINER



HIGH HAZARD

LIQUID

Supplier SELDEN RESEARCH LIMITED

Keyword Cleaner

Contents

Oxirane, 2-methyl-, polymer with oxirane, mono(2-propylheptyl) ether : 1 - 5%, D-Glucopyranose, oligomers, decyl octyl glycosides: 1 - 5%

Signal Word Danger

Exp Limit

Health Hazards

Causes serious eye damage
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause allergic reaction in susceptible individuals in contact with skin

Considerations



Method Spraying (Trigger Bottle) Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



KEEP SKIN COVERED



POLYTHENE OR NITRILE



BS EN166 GRADE 3



WASH AFTER USE



IF SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam - inert material
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 15/08/2022

Material/Process

ECOFORCE FLOOR MAINTAINER



HIGH HAZARD

LIQUID

Supplier ECOFORCE.
Keyword Floor Cleaner

Contents

Alkyl(C9-11) alcohol, ethoxylated: 1 - 5%, Perfume: < 1%,
Sodium hydroxide: < 1%

Signal Word Danger
Exp Limit Sodium hydroxide 2mg/m³ 15mSTEL

Health Hazards

Causes serious eye damage
Causes skin irritation
May cause ill health if ingested in quantity
May cause allergic reaction in susceptible individuals in contact with skin

Considerations



Method Mopping Area Inside Well Ventilated Exposure Up to 1/2 hour per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



KEEP SKIN COVERED



NITRILE OR PVC



IF CONTACT POSSIBLE



WASH AFTER USE



IF SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area
Wear nitrile or pvc gloves
Suitable eye protection must be worn
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
If feeling unwell consult your doctor immediately
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
Water fog - carbon dioxide - powder - foam - inert material
Do not use water jet
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged

Date Printed 30/06/2022

Material/Process

ECOFORCE HEAVY DUTY CLEANER.



HIGH HAZARD

LIQUID

Supplier SELDEN RESEARCH LIMITED

Keyword Cleaner (Alkali)

Contents

Alkyl(C9-11) alcohol, ethoxylated: 5 - 15%, sodium silicate
liquid: 1 - 5%, Sodium Cocoamphoacetate: 1 - 5%

Signal Word Danger

Exp Limit

Health Hazards

Causes serious eye damage

May cause ill health if ingested in quantity

Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Spraying (Trigger Bottle) Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



IF OVEREXPOSURE LIKELY



BS EN166 GRADE 3



WASH AFTER EXPOSURE



IF HEAVILY SOILED



OR STORE WITH ACIDS



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area

Wear butyl or nitrile gloves

Suitable eye protection must be worn

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls and footwear for large spillages

Absorb in sand or inert absorbent material

Small spills - wipe up with cloth

Collect into a container, close lid

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye contact - irrigate using eyewash & get immediate medical attention

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water fog - carbon dioxide - powder - foam

Do not use water jet

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 02/08/2022

Material/Process

ECOFORCE MULTIPURPOSE CLEAN (DIL <=16%)



MEDIUM HAZARD

LIQUID

Supplier IN HOUSE PREPARATION

Keyword Detergent

Contents

Alcohols, C12-14, ethoxylated, sulfates, sodium salts: 0.8 - 2.4%, D-Glucopyranose, oligomers, decyl octyl glycosides: 0.16 - 0.8%

Signal Word Warning

Exp Limit

Health Hazards

Causes serious eye irritation
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause allergic reaction in susceptible individuals in contact with skin

Considerations



Method	Mopping	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
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LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



KEEP SKIN COVERED



POLYTHENE OR NITRILE



IF CONTACT LIKELY



WASH AFTER USE



IF SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Minimal eye contact envisaged.

Date Printed 15/08/2022

Material/Process

ECOFORCE TOILET CLEANER ANGLE NECK



HIGH HAZARD

LIQUID

Supplier SELDEN RESEARCH LIMITED

Keyword Cleaner

Contents

citric acid: 1 - 5%, D-Glucopyranose, oligomers, decyl octyl glycosides: 1 - 5%

Signal Word Danger

Exp Limit

Health Hazards

Causes serious eye damage
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause allergic reaction in susceptible individuals in contact with skin

Considerations



Method Pouring Area Inside Well Ventilated Exposure Up to 1/2 hour per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



KEEP SKIN COVERED



POLYTHENE OR NITRILE



BS EN166 GRADE 3



WASH AFTER USE



IF SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 15/08/2022

Material/Process

ECOFORCE WASHROOM CLEANER



HIGH HAZARD

LIQUID

Supplier SELDEN RESEARCH LTD

Keyword Cleaner (Acid)

Contents

citric acid: 1 - 5%, Alkyl(C9-11) alcohol, ethoxylated: 1 - 5%, D- Signal Word Danger
 Glucopyranose, oligomers, decyl octyl glycosides: 1 - 5% Exp Limit

Health Hazards

Causes serious eye damage
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Spraying (Trigger Bottle) Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



IF OVEREXPOSURE LIKELY



BS EN166 GRADE 3



WASH AFTER EXPOSURE



IF HEAVILY SOILED



OR STORE WITH ALKALI



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 15/08/2022

Material/Process

ECOFORCE WASHROOM CLEANER



HIGH HAZARD

LIQUID

Supplier SELDEN RESEARCH LTD

Keyword Cleaner (Acid)

Contents

citric acid: 1 - 5%, Alkyl(C9-11) alcohol, ethoxylated: 1 - 5%, D-
 Glucopyranose, oligomers, decyl octyl glycosides: 1 - 5%

Signal Word Danger

Exp Limit

Health Hazards

Causes serious eye damage

May cause ill health if ingested in quantity

Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Mopping Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



POLYTHENE OR NITRILE



IF CONTACT POSSIBLE



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area

Wear polythene or nitrile gloves

Suitable eye protection must be worn

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls and footwear for large spillages

Absorb in sand or inert absorbent material

Small spills - wipe up with cloth

Collect into a container, close lid

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye contact - irrigate using eyewash & get immediate medical attention

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water - carbon dioxide - powder - foam - inert material

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged.

Date Printed 15/08/2022

Material/Process

ECOFORCE WINDOW AND GLASS CLEANER RTU



LOW HAZARD

LIQUID

Supplier SELDEN RESEARCH LIMITED

Keyword Cleaner

Contents

Propan-2-ol: 1 - < 5%, 1-butoxypropan-2-ol: 1 - < 5%

Signal Word

Exp Limit

Propan-2-ol 999mg/m3 8hTWA 400ppm 8hTWA
1250mg/m3 15mSTEL 500ppm 15mSTEL

Health Hazards

May cause ill health if ingested in quantity
Skin - irritation and dermatitis may result from prolonged contact
May cause eye irritation

Considerations

Method Spraying (Trigger Bottle) Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



IF OVEREXPOSURE LIKELY



IF CONTACT LIKELY



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



CONTROLLED STORE /WASTE

Spillage

Ventilate area
Wear polythene or nitrile gloves
Wear eye protection if contact likely
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls and footwear for large spillages
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
If feeling unwell consult your doctor immediately
Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
Water fog - carbon dioxide - powder - foam - inert material
Do not use water jet
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 02/08/2022

Material/Process

PP OVENFORCE RTU SPRAY OVEN CLEANER



HIGH HAZARD

LIQUID

Supplier SELDEN RESEARCH LIMITED

Keyword Cleaner (Alkali)

Contents

Sodium hydroxide: 5 - 15%

Signal Word Danger

Exp Limit Sodium hydroxide 2mg/m3 15mSTEL

Health Hazards

Causes severe skin burns and eye damage
Ingestion may be fatal if not treated promptly

Considerations



Method Spraying (Trigger Bottle) Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures

IMPERVIOUS
OVERALLS

NITRILE OR PVC



BS EN166 GRADE 3

WASH AFTER
EXPOSURE

IF SOILED

OR STORE WITH
ACIDSCLOSE ALL
CONTAINERS

CORROSIVE

Spillage

Mark the area and warn all personnel
Ventilate area
Wear nitrile or pvc gloves
Suitable eye protection must be worn
Wear respiratory protection if spill is in a poorly ventilated space
Wear respiratory protection if whole container is spilt
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid

First Aid

Ensure access to emergency shower/eyewash station in case of accident or emergency
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
Ingestion - give plenty of water in sips, obtain immediate medical attention
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
Water - carbon dioxide - powder - foam - inert material
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 15/08/2022

Material/Process

PP PLATINUM 25

MEDIUM HAZARD

LIQUID

Supplier SELDEN RESEARCH LIMITED

Keyword Floor Cleaner

Contents

2-(2-Ethoxyethoxy)ethanol: 1 - 5%, tris(2-butoxyethyl) phosphate: 1 - 5%

Signal Word

Exp Limit



Health Hazards

May cause allergic reaction in susceptible individuals in contact with skin
 May cause ill health if ingested in quantity
 May cause eye irritation
 Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method	Mopping	Area	Inside Well Ventilated	Exposure	2 to 4 hours per shift
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LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



KEEP SKIN COVERED



POLYTHENE OR NITRILE



IF CONTACT LIKELY



WASH AFTER USE



IF SOILED



CLOSE ALL CONTAINERS



CONTROLLED STORE /WASTE

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged

Date Printed 15/08/2022

Material/Process

PREMSTRIP 2



HIGH HAZARD

LIQUID

Supplier SELDEN RESEARCH LIMITED

Keyword Cleaner (Alkali)

Contents

Sodium hydroxide: 1 - 5%, Disodium metasilicate: 1 - 5%, 2-aminoethanol: 1 - 5%

Signal Word Danger

Exp Limit Sodium hydroxide 2mg/m³ 15mSTEL WEL, 2-aminoethanol 2.5mg/m³ 8hTWA 7.6mg/m³ 15mSTEL

Health Hazards

Causes severe skin burns and eye damage
Ingestion may be fatal if not treated promptly
May cause respiratory irritation

Considerations



Method Mopping Area Inside Well Ventilated Exposure 2 to 4 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



IMPERVIOUS OVERALLS



NITRILE OR PVC



IF CONTACT POSSIBLE



AND



LEV OR



FILTER TYPE A1



WASH AFTER EXPOSURE



IF SOILED



CLOSE ALL CONTAINERS



CORROSIVE / ACUTE

Spillage

Mark the area and warn all personnel
Ventilate area
Wear nitrile or pvc gloves
Suitable eye protection must be worn
Suitable respiratory protection must be worn
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to emergency shower/eyewash station in case of accident or emergency
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
Ingestion - give plenty of water in sips, obtain immediate medical attention
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
Water - carbon dioxide - powder - foam - inert material
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

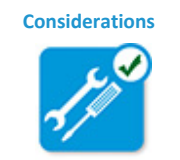
Use of diluted material, minimal eye contact envisaged

Date Printed 15/08/2022

Material/Process
PP REFLECT FL MAINTAINER [DILUTED <20%%]



Health Hazards
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation



LOW HAZARD

LIQUID









Supplier IN HOUSE PREPARATION
Keyword Cleaning agent

Contents
 Oxirane, 2-methyl-, polymer with oxirane, mono(2-propylheptyl) ether : < 1%

Signal Word
Exp Limit

Method	Spraying (Trigger Bottle)	Area	Inside Well Ventilated	Exposure	2 to 4 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

Control Measures	LOW ACUTE RISK - INDIVIDUAL ACTIVITY	LOW CHRONIC RISK
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 AVOID SKIN CONTACT	 BUTYL OR NITRILE	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 CLOSE ALL CONTAINERS	 CONTROLLED STORE /WASTE				

Spillage
 Ventilate area
 Wear butyl or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Intermittent use of low pressure trigger spray bottle.

Date Printed 15/08/2022



Material/Process

PP RELEASE CARPET SHAMPOO.



HIGH HAZARD

LIQUID

Supplier SELDEN RESEARCH LIMITED

Keyword Cleaner

Contents

Oxirane, 2-methyl-, polymer with oxirane, mono(2-propylheptyl) ether : 1 - 5%, Hexyl d-glucoside: 1 - 3%

Signal Word Danger

Exp Limit Limonene 150mg/m³ 8hTWA

Health Hazards

Causes serious eye damage
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause allergic reaction in susceptible individuals in contact with skin

Considerations



Method Shampooing Area Inside Well Ventilated Exposure 2 to 4 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



KEEP SKIN COVERED



POLYTHENE OR NITRILE



BS EN166



WASH AFTER USE



IF SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam - inert material
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 02/08/2022

Material/Process

PP SCREEN VIRUCIDAL DISINFECTANT



HIGH HAZARD

LIQUID

Supplier SELDEN RESEARCH LIMITED

Keyword Cleaner

Contents

Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides: 1 - < 5%, Oxirane, 2-methyl-, polymer with oxirane, mono(2-propylheptyl) ether : 1 - 5%

Signal Word Danger

Exp Limit Limonene 150mg/m³ 8hTWA

Health Hazards

Causes serious eye damage
Causes skin irritation
Very toxic to aquatic life
Toxic to aquatic life with long lasting effects
May cause ill health if ingested in quantity
May cause allergic reaction in susceptible individuals in contact with skin

Considerations



Method Mopping Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



KEEP SKIN COVERED



POLYTHENE OR NITRILE



IF CONTACT POSSIBLE



WASH AFTER USE



IF SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD / ECOTOXIC

Spillage

Ventilate area
Wear polythene or nitrile gloves
Suitable eye protection must be worn
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
If feeling unwell consult your doctor immediately
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
Water fog - carbon dioxide - powder - foam
Do not use water jet
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged.

Date Printed 02/08/2022

Material/Process

PP TD30 TOILET CLEANER & DESCALER ANGLE



HIGH HAZARD

LIQUID

Supplier SELDEN RESEARCH LTD

Keyword Cleaner (Acid)

Contents

Orthophosphoric acid: 5 - 15%, Alkyl(C9-11) alcohol, ethoxylated: 1 - 5%

Signal Word Danger

Exp Limit Orthophosphoric acid 1mg/m3 8hTWA 2mg/m3 15mSTEL

Health Hazards

Causes severe skin burns and eye damage
Ingestion may be fatal if not treated promptly

Considerations



Method Pouring Area Inside Well Ventilated Exposure Up to 1/2 hour per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures

IMPERVIOUS
OVERALLSPOLYTHENE OR
NITRILE

BS EN166 GRADE 3

WASH AFTER
EXPOSURE

IF SOILED

OR STORE WITH
ALKALICLOSE ALL
CONTAINERS

CORROSIVE

Spillage

Mark the area and warn all personnel
Ventilate area
Wear polythene or nitrile gloves
Suitable eye protection must be worn
Wear respiratory protection if spill is in a poorly ventilated space
Wear respiratory protection if whole container is spilt
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid

First Aid

Ensure access to emergency shower/eyewash station in case of accident or emergency
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
Ingestion - give plenty of water in sips, obtain immediate medical attention
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
Water fog - carbon dioxide - powder - foam - inert material
Do not use water jet
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 30/06/2022

Material/Process

T.D. SCALE



HIGH HAZARD

LIQUID

Supplier SELDEN RESEARCH LIMITED

Keyword Toilet Cleaner

Contents

Hydrochloric acid: 5 - 15%, Alkylamine ethoxylate: 1 - 5%,
Quaternary ammonium compounds, Trimethyltallow alkyl,
chlorides: < 1%

Signal Word Danger

Exp Limit Hydrochloric acid 2mg/m3 8hTWA 8mg/m3 15mSTEL WEL,
Quaternary ammonium compounds, Trimethyltallow alkyl,
chlorides 200ppm 8hTWA 400ppm 15mSTEL

Health Hazards

Causes severe skin burns and eye damage
May cause respiratory irritation
Ingestion may be fatal if not treated promptly
Very toxic to aquatic life
Toxic to aquatic life with long lasting effects

Considerations



Method Pouring Area Inside Well Ventilated Exposure Up to 1/2 hour per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



IMPERVIOUS OVERALLS



BUTYL OR NITRILE



BS EN166 GRADE 3



AND



LEV OR



FILTER TYPE E2



WASH AFTER EXPOSURE



IF SOILED



CLOSE ALL CONTAINERS



CORROSIVE / ACUTE

Spillage

Mark the area and warn all personnel
Ventilate area
Wear butyl or nitrile gloves
Suitable eye protection must be worn
Suitable respiratory protection must be worn
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to emergency shower/eyewash station in case of accident or emergency
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
Ingestion - give plenty of water in sips, obtain immediate medical attention
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
Powder - foam - water
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 15/08/2022

Material/Process
PP TILE N TAP RTU WASHROOM CLEANER



Health Hazards
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations

LOW HAZARD
 LIQUID

Supplier SELDEN RESEARCH LIMITED
Keyword Cleaner (Acid)

Contents
 Orthophosphoric acid: 1 - 5%

Signal Word
Exp Limit Orthophosphoric acid 1mg/m3 8hTWA 2mg/m3 15mSTEL

Method Spraying (Trigger Bottle) **Area** Inside Well Ventilated **Exposure** Up to 1/2 hour per shift
LOW ACUTE RISK - FULL EXPOSURE **LOW CHRONIC RISK - FULL EXPOSURE**

Control Measures **LOW ACUTE RISK - INDIVIDUAL ACTIVITY** **LOW CHRONIC RISK**

 AVOID SKIN CONTACT	 IF OVEREXPOSURE LIKELY	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 OR STORE WITH ALKALI	 CLOSE ALL CONTAINERS	 CONTROLLED STORE /WASTE			

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Intermittent use of low pressure trigger spray bottle.

Date Printed 30/06/2022



Material/Process

MULTI PRO,

MEDIUM HAZARD

LIQUID

Supplier PROCHEM EUROPE LTD

Keyword Cleaner

Contents

Methoxy propoxy propanol: 1 - 5%, Alkyl(C9-11) alcohol, ethoxylated: < 3%, Tetrapotassium pyrophosphate: 1 - 5%

Signal Word Warning

Exp Limit Methoxy propoxy propanol 308mg/m3 8hTWA



Health Hazards

Causes serious eye irritation

May cause ill health if ingested in quantity

Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Diluting Area Inside Well Ventilated Exposure Up to 1/2 hour per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



IF OVEREXPOSURE LIKELY



BS EN166



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area

Wear polythene or nitrile gloves

Suitable eye protection must be worn

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls and footwear for large spillages

Absorb in sand or inert absorbent material

Small spills - wipe up with cloth

Collect into a container, close lid

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water fog - carbon dioxide - powder - foam - inert material

Do not use water jet

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 15/08/2022

Material/Process

PROCAPS (S745)

MEDIUM HAZARD

LIQUID

Supplier PROCHEM

Keyword Cleaner

Contents

Styrene/maleic acid copolymer : 1 - 5%, Alcohols,-C10-16,-ethoxylated,-sulfosuccinates,-disodium-salts: < 3%

Signal Word Warning

Exp Limit Limonene 150mg/m3 8hTWA



Health Hazards

Causes serious eye irritation
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause allergic reaction in susceptible individuals in contact with skin

Considerations



Method Shampooing Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



KEEP SKIN COVERED



NITRILE



BS EN166



WASH AFTER USE



IF SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area
 Wear nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Carbon dioxide, water or dry powder
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 04/07/2022

Material/Process
BRASSO METAL POLISH LIQUID .

MEDIUM HAZARD
 LIQUID

Supplier RB UK Hygiene Home Commercial
Keyword Polish

Contents
 Naphtha (petroleum), hydrodesulfurized heavy: 50 - 75%,
 Silicon dioxide: <= 10%, Ammonia, aqueous solution: < 1%

Signal Word Danger
Exp Limit Ammonia, aqueous solution 18mg/m3 8hTWA 25mg/m3 15mSTEL WEL, Naphtha (petroleum), hydrodesulfurized heavy 300mg/m3 8hTWA 600mg/m3 15mSTEL OEL, Silicon



Health Hazards
 Flammable liquid and vapour
 Causes damage to organs through prolonged or repeated exposure
 Causes skin irritation
 May cause drowsiness or dizziness
 Toxic to aquatic life with long lasting effects
 May cause ill health if ingested in quantity
 May cause eye irritation



Method	Hand applying	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
MEDIUM ACUTE RISK - FULL EXPOSURE			MEDIUM CHRONIC RISK - FULL EXPOSURE		

Control Measures	MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY	MEDIUM CHRONIC RISK
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KEEP SKIN COVERED	POLYTHENE OR NITRILE	IF CONTACT LIKELY	AND	LEV OR	FILTER TYPE A2
WASH AFTER EXPOSURE	IF SOILED	CLOSE ALL CONTAINERS	FLAMMABLE / ACUTE		

Spillage
 Mark the area and warn all personnel
 Ventilate area and exclude all sources of ignition
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Suitable respiratory protection must be worn
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Carbon dioxide - powder - foam - inert material
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Material/Process

DETTOL MOULD & MILDEW REMOVER



HIGH HAZARD

LIQUID

Supplier RB UK COMMERCIAL LTD

Keyword Cleaner (Alkali)

Contents

Sodium hypochlorite: 2.5 - 5%, Amines,-C10-16-alkyldimethyl,-N-oxides-: < 0.25%, Sodium hydroxide: < 0.25%

Signal Word Danger

Exp Limit Sodium hydroxide 2mg/m3 15mSTEL

Health Hazards

Causes severe skin burns and eye damage
 Contact with acids liberates toxic gas
 Ingestion may be fatal if not treated promptly
 Very toxic to aquatic life
 Toxic to aquatic life with long lasting effects

Considerations



Method Spraying (Trigger Bottle) Area Inside Well Ventilated Exposure Up to 1/2 hour per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



IMPERVIOUS OVERALLS



BUTYL OR NITRILE



BS EN166 GRADE 3



WASH AFTER EXPOSURE



IF SOILED



OR STORE WITH ACIDS



CLOSE ALL CONTAINERS



ACID REACTIVE/CORROSIVE

Spillage

Mark the area and warn all personnel
 Ventilate area
 Wear butyl or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection if spill is in a poorly ventilated space
 Wear respiratory protection if whole container is spilt
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid

First Aid

Ensure access to emergency shower/eyewash station in case of accident or emergency
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 15/08/2022


Material/Process
DEEP CLEAN

HIGH HAZARD

LIQUID


Supplier SERVOCHEM (UK) LIMITED
Keyword Cleaner (Acid)
Contents
 Hydrochloric acid: 10 - 30%

Signal Word Danger
Exp Limit Hydrochloric acid 2mg/m3 8hTWA 8mg/m3 15mSTEL














Health Hazards
 Causes severe skin burns and eye damage
 Ingestion may be fatal if not treated promptly
 May cause respiratory irritation

Considerations





Method	Pouring	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
MEDIUM ACUTE RISK - FULL EXPOSURE			MEDIUM CHRONIC RISK - FULL EXPOSURE		
MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY			MEDIUM CHRONIC RISK		
Control Measures					
					
IMPERVIOUS OVERALLS	NITRILE OR PVC	BS EN166 GRADE 3	AND	LEV OR	FILTER TYPE E2
					
WASH AFTER EXPOSURE	IF SOILED	OR STORE WITH ALKALI	CLOSE ALL CONTAINERS	CORROSIVE / ACUTE	

Spillage
 Mark the area and warn all personnel
 Ventilate area
 Wear nitrile or pvc gloves
 Suitable eye protection must be worn
 Suitable respiratory protection must be worn
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Ensure access to emergency shower and eyewash station in case of accident or emergency
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire
 Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Material/Process

STINGRAY GLASS CLEANER UG (EN)

**MEDIUM HAZARD**

LIQUID

Supplier UNGER GERMANY GMBH

Keyword Cleaner

Contents

Propan-2-ol: < 1%, Alkyl(C9-11) alcohol, ethoxylated: < 1%,
Sodium dodecyl sulphate: < 1%

Signal Word Warning

Exp Limit Propan-2-ol 999mg/m³ 8hTWA 400ppm 8hTWA
1250mg/m³ 15mSTEL 500ppm 15mSTEL

Health Hazards

Causes serious eye irritation

May cause ill health if ingested in quantity

Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Hand applying Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



POLYTHENE OR NITRILE



BS EN166



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area

Wear polythene or nitrile gloves

Suitable eye protection must be worn

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls and footwear for large spillages

Absorb in sand or inert absorbent material

Small spills - wipe up with cloth

Collect into a container, close lid

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water fog - carbon dioxide - powder - foam - inert material

Do not use water jet

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 15/08/2022

Material/Process
CLEANLINE ECO HARD SURFACE CLEANER.



Health Hazards
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations

LOW HAZARD
 LIQUID

Supplier PRIME SOURCE
Keyword Cleaner

Contents
 2-(2-butoxyethoxy)ethanol: 1 - < 10%

Signal Word
Exp Limit 2-(2-butoxyethoxy)ethanol 67.5mg/m3 8hTWA
 101.2mg/m3 15mSTEL

Method Spraying (Trigger Bottle)	Area Inside Well Ventilated	Exposure 1/2 to 2 hours per shift
LOW ACUTE RISK - FULL EXPOSURE		LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY		LOW CHRONIC RISK
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Control Measures

AVOID SKIN CONTACT	IF OVEREXPOSURE LIKELY	IF CONTACT LIKELY		WASH AFTER EXPOSURE	IF HEAVILY SOILED
CLOSE ALL CONTAINERS	CONTROLLED STORE /WASTE				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Intermittent use of low pressure trigger spray bottle.

Date Printed 15/08/2022



Material/Process
CLEANLINE ECO HARD SURFACE CLEANER.



Health Hazards
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations

LOW HAZARD
 LIQUID






Supplier PRIME SOURCE
Keyword Cleaner

Contents
 2-(2-butoxyethoxy)ethanol: 1 - < 10%

Signal Word
Exp Limit 2-(2-butoxyethoxy)ethanol 67.5mg/m3 8hTWA
 101.2mg/m3 15mSTEL

Method	Mopping	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

Control Measures
 LOW ACUTE RISK - INDIVIDUAL ACTIVITY LOW CHRONIC RISK

 AVOID SKIN CONTACT	 IF OVEREXPOSURE LIKELY	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 CLOSE ALL CONTAINERS	 CONTROLLED STORE /WASTE				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Use of diluted material, minimal eye contact envisaged.

Date Printed 15/08/2022



Material/Process

SUGAR SOAP POWDER

MEDIUM HAZARD

SOLID

Supplier TETROSYL LTD

Keyword Cleaner

Contents

Sodium carbonate: 60 - 100%, Sodium tripolyphosphate: 5 - 10%

Signal Word Warning

Exp Limit Sodium carbonate 10mg/m3 Inhal8hTWA 4mg/m3 Resp8hTWA



Health Hazards

Causes serious eye irritation

May cause ill health if ingested in quantity

Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Diluting Area Inside Well Ventilated Exposure Up to 1/2 hour per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



IF OVEREXPOSURE LIKELY



BS EN166



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area

Wear polythene or nitrile gloves

Suitable eye protection must be worn

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls and footwear for large spillages

Scoop or scrape up and place in suitable container

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water - carbon dioxide - powder - foam - inert material

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 15/08/2022

Material/Process
ODORBAC TEC4

LOW HAZARD

LIQUID

Supplier 2PURE PRODUCTS (DISTRIBUTION)
Keyword Cleaner

Contents
Full details of constituents not provided by supplier, This product has been classified as per the supplier's safety data sheet



Health Hazards
May cause ill health if ingested in quantity
Skin - irritation and dermatitis may result from prolonged contact
May cause eye irritation


Considerations





Signal Word
Exp Limit

Method	Spraying (Trigger Bottle)	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		
LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		


Control Measures




AVOID SKIN CONTACT




IF OVEREXPOSURE LIKELY




IF CONTACT LIKELY







WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



CONTROLLED STORE /WASTE

Spillage
Ventilate area
Wear polythene or nitrile gloves
Wear eye protection if contact likely
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls and footwear for large spillages
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
If feeling unwell consult your doctor immediately
Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
Isolated small scale fire:
Water - carbon dioxide - powder - foam - inert material
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing



Activity Comments
Intermittent use of low pressure trigger spray bottle.

Date Printed 20/10/2022

Material/Process
ODORBAC TEC4

LOW HAZARD

LIQUID

Supplier 2PURE PRODUCTS (DISTRIBUTION)
Keyword Cleaner

Contents
Full details of constituents not provided by supplier, This product has been classified as per the supplier's safety data sheet











Health Hazards
May cause ill health if ingested in quantity
Skin - irritation and dermatitis may result from prolonged contact
May cause eye irritation

Considerations




Signal Word
Exp Limit

Method	Hand applying	Area	Inside Poorly Ventilated	Exposure	2 to 4 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		
LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		
Control Measures					
					
AVOID SKIN CONTACT	POLYTHENE OR NITRILE	IF CONTACT LIKELY		WASH AFTER EXPOSURE	IF HEAVILY SOILED
					
CLOSE ALL CONTAINERS	CONTROLLED STORE /WASTE				

Spillage
Ventilate area
Wear polythene or nitrile gloves
Wear eye protection if contact likely
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls and footwear for large spillages
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
If feeling unwell consult your doctor immediately
Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
Isolated small scale fire:
Water - carbon dioxide - powder - foam - inert material
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Material/Process
ODORBAC TEC4

LOW HAZARD

LIQUID



Health Hazards

May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation



Supplier 2PURE PRODUCTS (DISTRIBUTION)
Keyword Cleaner


Contents

Full details of constituents not provided by supplier, This product has been classified as per the supplier's safety data sheet


Signal Word
Exp Limit

Method	Scrubber and Dryer Machine	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		
LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		


Control Measures




AVOID SKIN CONTACT




POLYTHENE OR NITRILE




IF CONTACT LIKELY






WASH AFTER EXPOSURE



IF HEAVILY SOILED



CONTROLLED STORE /WASTE

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged.

Date Printed 20/10/2022



Material/Process
ODORBAC TEC4

LOW HAZARD

LIQUID

Supplier 2PURE PRODUCTS (DISTRIBUTION)
Keyword Cleaner

Contents

Full details of constituents not provided by supplier, This product has been classified as per the supplier's safety data sheet

Signal Word
Exp Limit



Health Hazards

May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation








Considerations



Method	Mopping	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

Control Measures

LOW ACUTE RISK - INDIVIDUAL ACTIVITY	LOW CHRONIC RISK
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 AVOID SKIN CONTACT	 IF OVEREXPOSURE LIKELY	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 CLOSE ALL CONTAINERS	 CONTROLLED STORE /WASTE				

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged.

Date Printed 20/10/2022



Material/Process

OLEONIX FULL SPECTRUM CLEANER CONCENTRAT



HIGH HAZARD

LIQUID

Supplier OLEONIX LIMITED

Keyword Cleaner

Contents

Alkyl(C9-11) alcohol, ethoxylated: 1 - 5%, Isotridecanol,-
ethoxylated-: < 5%

Signal Word Danger

Exp Limit Isotridecanol,-ethoxylated- 294mg/m3 8hT

Health Hazards

Causes serious eye damage

May cause ill health if ingested in quantity

Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Scrubber and Dryer Machine Area Inside Well Ventilated Exposure 2 to 4 hours per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures

AVOID SKIN
CONTACTPOLYTHENE OR
NITRILEIF CONTACT
POSSIBLEWASH AFTER
EXPOSURE

IF HEAVILY SOILED



ACUTE HAZARD

Spillage

Ventilate area

Wear polythene or nitrile gloves

Suitable eye protection must be worn

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls and footwear for large spillages

Absorb in sand or inert absorbent material

Small spills - wipe up with cloth

Collect into a container, close lid

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye contact - irrigate using eyewash & get immediate medical attention

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water fog - carbon dioxide - powder - foam - inert material

Do not use water jet

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged.

Date Printed 26/04/2022

Material/Process
CLEANLINE CHEWING GUM REMOVER



Health Hazards
 Causes serious eye damage
 Causes skin irritation
 May cause an allergic skin reaction
 Toxic to aquatic life with long lasting effects
 May cause ill health if ingested in quantity

Considerations



HIGH HAZARD
LIQUID









Supplier PRIME SOURCE.
Keyword Cleaner

Contents
 Methoxy propoxy propanol: 10 - < 30%, Sodium xylenesulphonate: 1 - < 10%, Limonene: 1 - < 10%, Amides, C8-18 (even numbered) and C18-unsatd., N,N-bis(hydroxyethyl) : 1 - < 10%, Alkyl(C9-11) alcohol, ethoxylated: 1 - < 10%

Signal Word Danger
Exp Limit Methoxy propoxy propanol 308mg/m3 8hTWA WEL, Limonene 150mg/m3 8hTWA

Method	Spraying (Trigger Bottle)	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
	MEDIUM ACUTE RISK - FULL EXPOSURE		MEDIUM CHRONIC RISK - FULL EXPOSURE		

Control Measures	MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY	MEDIUM CHRONIC RISK
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 IMPERVIOUS OVERALLS	 POLYTHENE OR NITRILE	 BS EN166 GRADE 3		 WASH AFTER USE	 IF SOILED
 CLOSE ALL CONTAINERS	 SENSITISER/ACUTE HAZARD				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Ensure access to eyewash station for emergency use
 In case of allergic reaction/anaphylactic shock call for immediate assistance from trained first aiders
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Intermittent use of low pressure trigger spray bottle.

Date Printed 02/08/2022



Material/Process
EXTRACTION PLUS.

MEDIUM HAZARD

LIQUID



Supplier PROCHEM EUROPE LTD
Keyword Detergent

Contents
 Tetrapotassium pyrophosphate: 1 - 3%, Sodium carbonate: 1 - **Signal Word** 3%, Sodium xylenesulphonate: 1 - 3%

Exp Limit Sodium carbonate 10mg/m3 Inhal8hTWA 4mg/m3
 Resp8hTWA WEL, Limonene 150mg/m3 8hTWA

Health Hazards

May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation
 May cause allergic reaction in susceptible individuals in contact with skin

Considerations



Method Diluting **Area** Inside Well Ventilated **Exposure** 2 to 4 hours per shift

LOW ACUTE RISK - FULL EXPOSURE **LOW CHRONIC RISK - FULL EXPOSURE**

Control Measures **LOW ACUTE RISK - INDIVIDUAL ACTIVITY** **LOW CHRONIC RISK**



KEEP SKIN COVERED POLYTHENE OR NITRILE IF CONTACT LIKELY WASH AFTER USE IF SOILED



CLOSE ALL CONTAINERS CONTROLLED STORE /WASTE

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam - inert material
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 06/12/2023

Material/Process

BIOHYGIENE ALL PURPOSE SANITISER UNFRAGR



HIGH HAZARD

LIQUID

Supplier BIOHYGIENE

Keyword Disinfectant

Contents

L-(+)-Lactic acid: 1 - 5%

Signal Word Danger

Exp Limit

Health Hazards

Causes serious eye damage

May cause ill health if ingested in quantity

Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Spraying (Trigger Bottle) Area Inside Well Ventilated Exposure Up to 1/2 hour per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



IF OVEREXPOSURE LIKELY



BS EN166 GRADE 3



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area

Wear butyl or nitrile gloves

Suitable eye protection must be worn

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls and footwear for large spillages

Absorb in sand or inert absorbent material

Small spills - wipe up with cloth

Collect into a container, close lid

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye contact - irrigate using eyewash & get immediate medical attention

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water fog - carbon dioxide - powder - foam

Do not use water jet

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 09/11/2022

Material/Process
Z-71 MICROBE SHIELD SURFACE SANITISER.



LOW HAZARD
 LIQUID

Supplier Zoono Holdings Ltd
Keyword Surface Biocide

Contents
 Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides: < 1%

Signal Word
Exp Limit

Health Hazards
 Harmful to aquatic life with long lasting effects
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation



Method Spraying (Pressurised/Gun) **Area** Inside Well Ventilated **Exposure** 2 to 4 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE **MEDIUM CHRONIC RISK - FULL EXPOSURE**

Control Measures **MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY** **MEDIUM CHRONIC RISK**

LEV AND	KEEP SKIN COVERED	POLYTHENE OR NITRILE	PROTECTIVE FOOTWEAR	BS EN166 GRADE 3	AND
LEV AND	FILTER TYPE P2	WASH AFTER EXPOSURE	IF HEAVILY SOILED	CLOSE ALL CONTAINERS	ECOTOXIC

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 18/08/2022



Material/Process

ENVOGENE HLD4E ENVIRONMENTAL SURFACE DIS



Health Hazards

Causes severe skin burns and eye damage
 Harmful if swallowed
 Very toxic to aquatic life
 Toxic to aquatic life with long lasting effects

Considerations



HIGH HAZARD

LIQUID

Supplier MEDIMARK SCIENTIFIC LIMITED

Keyword Disinfectant

Contents

Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides: 1 - 5%, N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine: 1 - 5%, Didecyltrimethylammonium chloride: 1 - 5%, Alkyl(C9-11) alcohol, ethoxylated: 1 - 5%, Chlorhexidine digluconate

Signal Word Danger

Exp Limit

Method	Hand applying	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
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MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



KEEP SKIN COVERED



POLYTHENE OR NITRILE



BS EN166



WASH AFTER EXPOSURE



IF SOILED



CLOSE ALL CONTAINERS



CORROSIVE / ACUTE

Spillage

Mark the area and warn all personnel
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection if spill is in a poorly ventilated space
 Wear respiratory protection if whole container is spilt
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid

First Aid

Ensure access to emergency shower and eyewash station in case of accident or emergency
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 26/04/2022

Material/Process

NORDIC CHEM ANTIMICROBIAL DILUTED <=20%



MEDIUM HAZARD

LIQUID

Supplier IN HOUSE PREPARATION

Keyword Additive

Contents

Dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammonium chloride: <= 1%, Methanol: <= 0.34%

Signal Word Warning

Exp Limit Methanol 266mg/m3 Vap8hTWA 333mg/m3 Vap15mSTEL

Health Hazards

Causes serious eye irritation
 Causes skin irritation
 Harmful to aquatic life with long lasting effects
 May cause ill health if ingested in quantity

Considerations



Method Spraying (Pressurised/Gun) Area Inside Well Ventilated Exposure 4 to 8 hours per shift

HIGH ACUTE RISK - FULL EXPOSURE

HIGH CHRONIC RISK - FULL EXPOSURE

HIGH ACUTE RISK - INDIVIDUAL ACTIVITY

HIGH CHRONIC RISK - INDIVIDUAL ACTIVITY

Control Measures



IMPERVIOUS OVERALLS



BUTYL OR NITRILE



PROTECTIVE FOOTWEAR



BS EN166



AND



LEV AND



FILTER TYPE P3



WASH AFTER EXPOSURE



AT END OF SHIFT



CLOSE ALL CONTAINERS



ACUTE HAZARD / ECOTOXIC

Spillage

Ventilate area
 Wear butyl or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 26/04/2022

Material/Process
CHEMGENE HLD4L CONCENTRATE.



Health Hazards
 Causes severe skin burns and eye damage
 Harmful if swallowed
 Very toxic to aquatic life
 Toxic to aquatic life with long lasting effects

Considerations



HIGH HAZARD

LIQUID

Supplier Medimark Scientific Limited.
Keyword Disinfectant

Contents
 Fatty alcohol ethoxylated: 1 - 5%, Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides: 1 - 5%, N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine: 1 - 5%, Didecyltrimethylammonium chloride: 1 - 5%, Chlorhexidine digluconate solution: < 1%

Signal Word Danger
Exp Limit

Method	Hand applying	Area	Inside Poorly Ventilated	Exposure	1/2 to 2 hours per shift
MEDIUM ACUTE RISK - FULL EXPOSURE			MEDIUM CHRONIC RISK - FULL EXPOSURE		

Control Measures	MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY	MEDIUM CHRONIC RISK
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IMPERVIOUS OVERALLS	POLYTHENE OR NITRILE	BS EN166 GRADE 3		WASH AFTER EXPOSURE	IF SOILED
CLOSE ALL CONTAINERS	CORROSIVE / ACUTE				

Spillage
 Mark the area and warn all personnel
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection if spill is in a poorly ventilated space
 Wear respiratory protection if whole container is spilt
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid

First Aid
 Ensure access to emergency shower/eyewash station in case of accident or emergency
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 08/06/2023



Material/Process

ACTICHLOR TABLETS NADCC

MEDIUM HAZARD

SOLID

Supplier ECOLAB LTD.
 Keyword Chlorine Tablets

Contents

Troclosene sodium: 50 - 100%, Adipic acid: 20 - < 25%,
 Sodium carbonate: 3 - < 5%

Signal Word Warning
 Exp Limit Sodium carbonate 10mg/m3 Inhal8hTWA 4mg/m3
 Resp8hTWA



Health Hazards

Minimal risk of exposure when intact
 If dust produced see below
 Causes serious eye irritation
 May cause respiratory irritation
 Contact with acids liberates toxic gas
 Very toxic to aquatic life with long lasting effects
 Very toxic to aquatic life
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Dissolving Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



POLYTHENE OR NITRILE



IF CONTACT LIKELY



WASH AFTER EXPOSURE



IF HEAVILY SOILED



OR STORE WITH ACIDS



ACID REACT/ACUTE HAZARD

Spillage

Avoid excessive exposure to hands/skin - use suitable gloves if necessary
 Contain and collect material
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 26/04/2022

Material/Process
ROOM CARE R8.



Health Hazards

Causes serious eye damage
 Causes skin irritation
 May cause ill health if ingested in quantity

Considerations



HIGH HAZARD
 LIQUID

Supplier DIVERSEY LTD
Keyword Descaler (Acid)

Contents
 citric acid: 20 - 30%, Glycollic acid: 1 - 3%

Signal Word Danger

Exp Limit

Method	Pouring	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
MEDIUM ACUTE RISK - FULL EXPOSURE			MEDIUM CHRONIC RISK - FULL EXPOSURE		

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

Control Measures

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY	MEDIUM CHRONIC RISK
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IMPERVIOUS OVERALLS	POLYTHENE OR NITRILE	BS EN166 GRADE 3		WASH AFTER EXPOSURE	IF SOILED
OR STORE WITH ALKALI	CLOSE ALL CONTAINERS	ACUTE HAZARD			

First Aid

Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 08/07/2022



Material/Process

COPPER SHINE SPECIAL

MEDIUM HAZARD

LIQUID

Supplier ECOLAB LTD

Keyword Cleaner

Contents

Naturally occurring substances: 20 - < 25%, Ammonium oleate: 5 - < 10%, Ammonia, aqueous solution: 0.5 - < 1%, Ethanol: 0.5 - < 1%

Signal Word Warning

Exp Limit Ammonia, aqueous solution 18mg/m3 8hTWA 25mg/m3 15mSTEL WEL, Ethanol 1920mg/m3 8hTWA



Health Hazards

Causes serious eye irritation
May cause ill health if ingested in quantity
Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Hand applying Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



POLYTHENE OR NITRILE



BS EN166



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area
Wear polythene or nitrile gloves
Suitable eye protection must be worn
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls and footwear for large spillages
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
If feeling unwell consult your doctor immediately
Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
Water - carbon dioxide - powder - foam - inert material
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 14/07/2022

Material/Process

RBS T 105



HIGH HAZARD

LIQUID

Supplier CARL ROTH GMBH + CO

Keyword Cleaner (Alkali)

Contents

Tetrapotassium pyrophosphate: < 15%, Fatty alcohol alkoxyated, phosphoric acid ester: < 5%, Sodium hypochlorite: < 5%

Signal Word Danger

Exp Limit

Health Hazards

Causes serious eye damage
Causes skin irritation
Very toxic to aquatic life
Toxic to aquatic life with long lasting effects
May cause ill health if ingested in quantity

Considerations



Method Spraying (Trigger Bottle) Area Inside Poorly Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



KEEP SKIN COVERED



NITRILE



BS EN166 GRADE 3



AND



LEV OR



FILTER TYPE P2



WASH AFTER EXPOSURE



IF SOILED



OR STORE WITH ACIDS



CLOSE ALL CONTAINERS



ACUTE HAZARD / ECOTOXIC

Spillage

Ventilate area
Wear nitrile gloves
Suitable eye protection must be worn
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
If feeling unwell consult your doctor immediately
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
Water fog - carbon dioxide - powder - foam
Do not use water jet
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 26/04/2022

Material/Process

CAREFREE SATIN

MEDIUM HAZARD

LIQUID

Supplier DIVERSEY LTD

Keyword Polish

Contents

Resin acids and Rosin acids, fumarated, esters with glycerol:

0.1 - < 1%, 1,2-benzisothiazol-3(2H)-one: 0.01 - < 0.05%

Signal Word

Exp Limit



Health Hazards

May cause ill health if ingested in quantity

Skin - irritation and dermatitis may result from prolonged contact

May cause eye irritation

May cause allergic reaction in susceptible individuals in contact with skin

Considerations



Method	Mopping	Area	Inside Well Ventilated	Exposure	2 to 4 hours per shift
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LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

Control Measures

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK



KEEP SKIN COVERED



POLYTHENE OR NITRILE



IF CONTACT LIKELY



WASH AFTER USE



IF SOILED



CLOSE ALL CONTAINERS



CONTROLLED STORE /WASTE

Spillage

Ventilate area

Wear polythene or nitrile gloves

Wear eye protection if contact likely

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls and footwear for large spillages

Absorb in sand or inert absorbent material

Small spills - wipe up with cloth

Collect into a container, close lid

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water fog - carbon dioxide - powder - foam - inert material

Do not use water jet

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged.

Date Printed 07/07/2022

Material/Process

SANITISER SPRAY

MEDIUM HAZARD

LIQUID

Supplier RELIANCE MEDICAL LIMITED

Keyword Sanitiser

Contents

Propan-2-ol: 70%

Signal Word Danger

Exp Limit Propan-2-ol 999mg/m³ 8hTWA 400ppm 8hTWA
1250mg/m³ 15mSTEL 500ppm 15mSTEL

Health Hazards

Highly flammable liquid and vapour
 Causes serious eye irritation
 May cause drowsiness or dizziness
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact

Considerations

Method Spraying (Trigger Bottle) Area Inside Well Ventilated Exposure Less than 5 minutes per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



IF OVEREXPOSURE LIKELY



IF CONTACT LIKELY



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



HIGHLY FLAMM /ACUTE HAZ

Spillage

Large spillage-evacuate area & refer to emergency spillage procedure
 Ventilate area and exclude all sources of ignition
 Avoid excessive exposure to hands/skin - use suitable gloves if necessary
 Suitable eye protection must be worn
 Wear respiratory protection if spill is in a poorly ventilated space
 Wear respiratory protection if whole container is spilt
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Vapour may spread - distant ignition is possible
 Water fog - carbon dioxide - powder - foam - inert material
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 08/07/2022

Material/Process

BIOHYGIENE GUM, MARK & GRAFFITI REMOVER



MEDIUM HAZARD

LIQUID

Supplier BIOHYGIENE

Keyword Cleaner

Contents

dimethyl glutarate: 10 - 40%, dimethyl succinate: 5 - 10%, 1-butoxypropan-2-ol: 5 - 10%, dimethyl adipate: 5 - 10%

Signal Word Warning

Exp Limit

Health Hazards

Causes serious eye irritation

May cause ill health if ingested in quantity

Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Spraying (Trigger Bottle) Area Inside Well Ventilated Exposure Up to 1/2 hour per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



IF OVEREXPOSURE LIKELY



BS EN166



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area

Wear nitrile or neoprene gloves

Suitable eye protection must be worn

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls and footwear for large spillages

Absorb in sand or inert absorbent material

Small spills - wipe up with cloth

Collect into a container, close lid

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water fog - carbon dioxide - powder - foam

Do not use water jet

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 30/06/2022

Material/Process
PP WORKSTATION RTU CLEANER



Health Hazards
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations

LOW HAZARD
 LIQUID


Supplier SELDEN RESEARCH LIMITED
Keyword Cleaner

Contents
 Full details of constituents not provided by supplier, This product has been classified as per the supplier's safety data sheet

Signal Word
Exp Limit

Method	Area	Exposure
Spraying (Trigger Bottle)	Inside Well Ventilated	1/2 to 2 hours per shift
LOW ACUTE RISK - FULL EXPOSURE		LOW CHRONIC RISK - FULL EXPOSURE

Control Measures	LOW ACUTE RISK - INDIVIDUAL ACTIVITY	LOW CHRONIC RISK
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 AVOID SKIN CONTACT	 IF OVEREXPOSURE LIKELY	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 CLOSE ALL CONTAINERS	 CONTROLLED STORE /WASTE				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water - carbon dioxide - powder - foam
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Intermittent use of low pressure trigger spray bottle.

Date Printed 08/07/2022



Material/Process
ABSORBENT GRANULES

LOW HAZARD

SOLID



Supplier RELIANCE MEDICAL LIMITED
Keyword Absorbent Material

Contents
 2-Propenoic acid, polymer with sodium 2-propenoate: 9% **Signal Word**
Exp Limit Dust 4mg/m3(resp),10mg/m3(inhal) 8hr

Health Hazards
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations

Method	Spreading	Area	Inside Poorly Ventilated	Exposure	1/2 to 2 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		
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Control Measures

KEEP SKIN COVERED	POLYTHENE OR NITRILE	PROTECTIVE FOOTWEAR	IF CONTACT LIKELY		WASH AFTER EXPOSURE
IF HEAVILY SOILED	CLOSE ALL CONTAINERS	CONTROLLED STORE /WASTE			

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Scoop or scrape up and place in suitable container
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing



Activity Comments
 Spreading granules over sewage. Refer to assessment(s) for sewage for further information

Date Printed 15/08/2022

Material/Process

BONA FRESHEN UP



LOW HAZARD

LIQUID

Supplier BONA AB
Keyword Floor Cleaner

Contents

Full details of constituents not provided by supplier, This product has been classified as per the supplier's safety data sheet

Signal Word

Exp Limit

Health Hazards

May cause ill health if ingested in quantity
Skin - irritation and dermatitis may result from prolonged contact
May cause eye irritation

Considerations



Method Mopping Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



POLYTHENE OR NITRILE



IF CONTACT LIKELY



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



CONTROLLED STORE /WASTE

Spillage

Ventilate area
Wear polythene or nitrile gloves
Wear eye protection if contact likely
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls and footwear for large spillages
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
If feeling unwell consult your doctor immediately
Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
Water fog - carbon dioxide - powder - foam
Do not use water jet
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged

Date Printed 26/04/2022

Material/Process

I-GUM



HIGH HAZARD

LIQUID

Supplier MERLIN CHEMICALS

Keyword Cleaner

Contents

D-Glucopyranose, oligomers, decyl octyl glycosides: 1 - 5%,
Mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one: < 0.0015%

Signal Word Danger

Exp Limit

Health Hazards

Causes serious eye damage
May cause ill health if ingested in quantity
Skin - irritation and dermatitis may result from prolonged contact
May cause allergic reaction in susceptible individuals in contact with skin

Considerations



Method Spraying (Pressurised/Gun) Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

HIGH ACUTE RISK - FULL EXPOSURE

HIGH CHRONIC RISK - FULL EXPOSURE

HIGH ACUTE RISK - INDIVIDUAL ACTIVITY

HIGH CHRONIC RISK - INDIVIDUAL ACTIVITY

Control Measures



KEEP SKIN COVERED



POLYTHENE OR NITRILE



PROTECTIVE FOOTWEAR



BS EN166



AND



LEV AND



FILTER TYPE P2



WASH AFTER USE



IF SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area
Wear polythene or nitrile gloves
Suitable eye protection must be worn
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls and footwear for large spillages
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
If feeling unwell consult your doctor immediately
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
Water - carbon dioxide - powder - foam - inert material
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

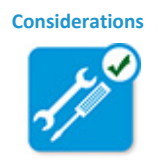
Activity Comments

Date Printed 06/10/2022

Material/Process
CLEANLINE UNISEAL PLUS FLOOR POLISH 25%



Health Hazards
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation



LOW HAZARD
 LIQUID

Supplier PRIME SOURCE
Keyword Polish

Contents
 Full details of constituents not provided by supplier, This product has been classified as per the supplier's safety data sheet

[Signal Word](#)
[Exp Limit](#)

Method	Mopping	Area	Inside Well Ventilated	Exposure	2 to 4 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		
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Control Measures

AVOID SKIN CONTACT	POLYTHENE OR NITRILE	IF CONTACT LIKELY		WASH AFTER EXPOSURE	IF HEAVILY SOILED
CLOSE ALL CONTAINERS	CONTROLLED STORE /WASTE				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing



Activity Comments
 Use of diluted material, minimal eye contact envisaged.

Date Printed 16/08/2022

Material/Process
NORDIC CHEM SURFACE ENHANCER (<20%)



Health Hazards
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations



LOW HAZARD

LIQUID

Supplier IN HOUSE PREPARATION
Keyword Sealant

Contents
 Full details of constituents not provided by supplier,
 Constituents of substance of intended use listed below:

[Signal Word](#)
[Exp Limit](#)

Method Spraying (Pressurised/Gun)	Area Inside Well Ventilated	Exposure 2 to 4 hours per shift
MEDIUM ACUTE RISK - FULL EXPOSURE		MEDIUM CHRONIC RISK - FULL EXPOSURE

Control Measures

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY			MEDIUM CHRONIC RISK		
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LEV AND	KEEP SKIN COVERED	POLYTHENE OR NITRILE	PROTECTIVE FOOTWEAR	BS EN166 GRADE 3	AND
	FILTER TYPE P2	WASH AFTER EXPOSURE	IF HEAVILY SOILED	CLOSE ALL CONTAINERS	CONTROLLED STORE /WASTE

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water - foam - carbon dioxide
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

[Activity Comments](#)

Date Printed 07/07/2022



Material/Process

BIOHYGIENE ODOUR STOPPER

**MEDIUM HAZARD**

LIQUID

Supplier BIOHYGIENE

Keyword Deodoriser

Contents

Propan-2-ol: 1 - 5%, Alkyl(C9-11) alcohol, ethoxylated: 0.1 - 1%

Signal Word Warning

Exp Limit Propan-2-ol 999mg/m³ 8hTWA 400ppm 8hTWA
1250mg/m³ 15mSTEL 500ppm 15mSTEL

Health Hazards

Causes serious eye irritation

May cause ill health if ingested in quantity

Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Spraying (Trigger Bottle) Area Inside Well Ventilated Exposure 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



IF OVEREXPOSURE LIKELY



BS EN166



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area

Wear polythene or nitrile gloves

Suitable eye protection must be worn

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls and footwear for large spillages

Absorb in sand or inert absorbent material

Small spills - wipe up with cloth

Collect into a container, close lid

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water - carbon dioxide - powder - foam - inert material

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

Activity Comments

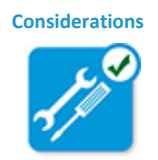
Intermittent use of low pressure trigger spray bottle.

Date Printed 09/06/2022

Material/Process
CLEANLINE SANITISING WIPES



Health Hazards
 Harmful to aquatic life with long lasting effects
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation



LOW HAZARD









LIQUID

Supplier PrimeSource
Keyword Cleaner (Wipes)

Contents
 N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine: 0.75%, **Signal Word**
 Isotridecanol, ethoxylated (<2.5 moles EO): < 0.2%, Alcohols,
 C12-14, ethoxylated, sulfates, sodium salts: < 0.2%, lactic acid: **Exp Limit**
 < 0.2%

Method	Hand applying	Area	Inside Well Ventilated	Exposure	2 to 4 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		
LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		

Control Measures

 AVOID SKIN CONTACT	 POLYTHENE OR NITRILE	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 CLOSE ALL CONTAINERS	 ECOTOXIC				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

[Activity Comments](#)

Date Printed 18/08/2022



Material/Process
WHIFFAWAY MULTI-PURPOSE CLEANER



Health Hazards

Causes serious eye irritation
 Toxic to aquatic life with long lasting effects
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause allergic reaction in susceptible individuals in contact with skin

Considerations



MEDIUM HAZARD

LIQUID

Supplier WHIFFAWAY LTD
Keyword Cleaner

Contents

Alkyl(C9-11) alcohol, ethoxylated: 1 - < 3%, Dipentene: 0.1 - < 1%, Limonene: 0.1 - < 1%, (S)-(-)-Limonene: 0.1 - < 1%
Signal Word Warning
Exp Limit Limonene 150mg/m3 8hTWA

Method Spraying (Trigger Bottle) **Area** Inside Well Ventilated **Exposure** 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE **MEDIUM CHRONIC RISK - FULL EXPOSURE**

Control Measures

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY **MEDIUM CHRONIC RISK**



KEEP SKIN COVERED NITRILE BS EN166 WASH AFTER USE IF SOILED



CLOSE ALL CONTAINERS ACUTE HAZARD / ECOTOXIC

Spillage

Ventilate area
 Wear nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 11/09/2023



Material/Process
WHIFFAWAY MULTI-PURPOSE CLEANER



Health Hazards

Causes serious eye irritation
 Toxic to aquatic life with long lasting effects
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause allergic reaction in susceptible individuals in contact with skin

Considerations



MEDIUM HAZARD
 LIQUID

Supplier WHIFFAWAY LTD
Keyword Cleaner

Contents

Alkyl(C9-11) alcohol, ethoxylated: 1 - < 3%, Dipentene: 0.1 - < 1%, Limonene: 0.1 - < 1%, (S)-(-)-Limonene: 0.1 - < 1%
Signal Word Warning
Exp Limit Limonene 150mg/m3 8hTWA

Method	Pouring	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
MEDIUM ACUTE RISK - FULL EXPOSURE			MEDIUM CHRONIC RISK - FULL EXPOSURE		

Control Measures

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY	MEDIUM CHRONIC RISK
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KEEP SKIN COVERED NITRILE BS EN166 WASH AFTER USE IF SOILED



CLOSE ALL CONTAINERS ACUTE HAZARD / ECOTOXIC

Spillage

Ventilate area
 Wear nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 11/09/2023



Material/Process

FINISH DISHWASHER CLEANER ORIGINAL.



HIGH HAZARD

LIQUID

Supplier RB UK COMMERCIAL LTD

Keyword Dishwash Liquid

Contents

citric acid: 10 - 25%, Isotridecanol, ethoxylated (<2.5 moles EO): <= 10%

Signal Word Danger

Exp Limit

Health Hazards

Causes serious eye damage

May cause ill health if ingested in quantity

Skin - irritation and dermatitis may result from prolonged contact

Considerations



Method Pouring Area Inside Well Ventilated Exposure Less than 5 minutes per shift

LOW ACUTE RISK - FULL EXPOSURE

LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK

Control Measures



AVOID SKIN CONTACT



POLYTHENE OR NITRILE



IF CONTACT POSSIBLE



WASH AFTER EXPOSURE



IF HEAVILY SOILED



CLOSE ALL CONTAINERS



ACUTE HAZARD

Spillage

Ventilate area

Wear polythene or nitrile gloves

Suitable eye protection must be worn

Wear respiratory protection for large spills in poorly ventilated areas

Wear protective overalls and footwear for large spillages

Absorb in sand or inert absorbent material

Small spills - wipe up with cloth

Collect into a container, close lid

Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill

Ingestion - do not induce vomiting, wash out mouth with water

If feeling unwell consult your doctor immediately

Eye contact - irrigate using eyewash & get immediate medical attention

Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:

Water - carbon dioxide - powder - foam - inert material

Large fire: evacuate area, call fire brigade or follow site procedure

Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 23/08/2022

Material/Process
CLEANLINE ECO NEUTRAL HARD SURFACE CLEAN



Health Hazards

May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations

LOW HAZARD

LIQUID

Supplier PRIME SOURCE.
Keyword Cleaner

Contents
 2-(2-butoxyethoxy)ethanol: 1 - < 10%

Signal Word

Exp Limit 2-(2-butoxyethoxy)ethanol 67.5mg/m3 8hTWA
 101.2mg/m3 15mSTEL

Method	Mopping	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

Control Measures	LOW ACUTE RISK - INDIVIDUAL ACTIVITY	LOW CHRONIC RISK
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AVOID SKIN CONTACT	IF OVEREXPOSURE LIKELY	IF CONTACT LIKELY		WASH AFTER EXPOSURE	IF HEAVILY SOILED
CLOSE ALL CONTAINERS	CONTROLLED STORE /WASTE				

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged.

Date Printed 10/11/2022



Material/Process
CLEANLINE ECO NEUTRAL HARD SURFACE CLEAN



Health Hazards

May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations

LOW HAZARD
 LIQUID

Supplier PRIME SOURCE.
Keyword Cleaner








Contents
 2-(2-butoxyethoxy)ethanol: 1 - < 10%

Signal Word
Exp Limit 2-(2-butoxyethoxy)ethanol 67.5mg/m3 8hTWA
 101.2mg/m3 15mSTEL

Method Spraying (Trigger Bottle)	Area Inside Well Ventilated	Exposure 1/2 to 2 hours per shift
LOW ACUTE RISK - FULL EXPOSURE		LOW CHRONIC RISK - FULL EXPOSURE

LOW ACUTE RISK - INDIVIDUAL ACTIVITY		LOW CHRONIC RISK
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Control Measures

 AVOID SKIN CONTACT	 IF OVEREXPOSURE LIKELY	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 CLOSE ALL CONTAINERS	 CONTROLLED STORE /WASTE				

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 10/11/2022



Material/Process

CLEANLINE EASY STRIP POLISH REMOVER.



HIGH HAZARD

LIQUID

Supplier PRIME SOURCE.

Keyword Cleaner (Alkali)

Contents

2-(2-butoxyethoxy)ethanol: 1 - < 10%, 2-aminoethanol: 1 - < 10%

Signal Word Danger

Exp Limit 2-aminoethanol 2.5mg/m3 8hTWA 7.6mg/m3 15mSTEL
WEL, 2-(2-butoxyethoxy)ethanol 67.5mg/m3 8hTWA
101.2mg/m3 15mSTEL

Health Hazards

Causes severe skin burns and eye damage
Ingestion may be fatal if not treated promptly
May cause respiratory irritation

Considerations



Method Mopping Area Inside Well Ventilated Exposure 2 to 4 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE

MEDIUM CHRONIC RISK - FULL EXPOSURE

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY

MEDIUM CHRONIC RISK

Control Measures

IMPERVIOUS
OVERALLSPOLYTHENE OR
NITRILEIF CONTACT
POSSIBLE

AND



LEV OR



FILTER TYPE A1

WASH AFTER
EXPOSURE

IF SOILED

CLOSE ALL
CONTAINERSCORROSIVE /
ACUTE

Spillage

Mark the area and warn all personnel
Ventilate area
Wear polythene or nitrile gloves
Suitable eye protection must be worn
Suitable respiratory protection must be worn
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to emergency shower/eyewash station in case of accident or emergency
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
Ingestion - give plenty of water in sips, obtain immediate medical attention
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
Water - carbon dioxide - powder - foam - inert material
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged

Date Printed 17/11/2022

Material/Process
CLEANLINE GLASS AND STAINLESS STEEL CLEA



Health Hazards **Considerations**
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

LOW HAZARD
 LIQUID

Supplier PRIME SOURCE
Keyword Cleaner

Contents
 Perfume: < 5%

Signal Word
Exp Limit

Method Spraying (Trigger Bottle) **Area** Inside Well Ventilated **Exposure** 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE **LOW CHRONIC RISK - FULL EXPOSURE**

Control Measures **LOW ACUTE RISK - INDIVIDUAL ACTIVITY** **LOW CHRONIC RISK**

AVOID SKIN CONTACT	IF OVEREXPOSURE LIKELY	IF CONTACT LIKELY		WASH AFTER EXPOSURE	IF HEAVILY SOILED
CLOSE ALL CONTAINERS	CONTROLLED STORE /WASTE				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Intermittent use of low pressure trigger spray bottle.

Date Printed 11/11/2022



Material/Process STAIN PRO



MEDIUM HAZARD
LIQUID

Supplier PROCHEM LTD
Keyword Cleaner

Contents
Methoxy propoxy propanol: 1 - 5%

Signal Word
Exp Limit Methoxy propoxy propanol 308mg/m3 8hTWA

Health Hazards
May cause allergic reaction in susceptible individuals in contact with skin
May cause ill health if ingested in quantity
May cause eye irritation
Skin - irritation and dermatitis may result from prolonged contact

Considerations

Method	Spraying (Trigger Bottle)	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
	LOW ACUTE RISK - FULL EXPOSURE		LOW CHRONIC RISK - FULL EXPOSURE		

Control Measures	LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK	
KEEP SKIN COVERED	POLYTHENE OR NITRILE	IF CONTACT LIKELY		WASH AFTER USE	IF SOILED

Spillage
Ventilate area
Wear polythene or nitrile gloves
Wear eye protection if contact likely
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls and footwear for large spillages
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
If feeling unwell consult your doctor immediately
Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
Isolated small scale fire:
Water - carbon dioxide - powder - foam - inert material
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments
Intermittent use of low pressure trigger spray bottle.

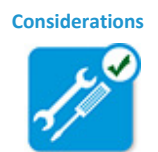
Date Printed 15/02/2023



Material/Process
CONTRACT CARPET PRESHOTTER



Health Hazards
 Causes serious eye irritation
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause allergic reaction in susceptible individuals in contact with skin



MEDIUM HAZARD
 LIQUID









Supplier PROCHEM LTD
Keyword Cleaner

Contents
 Methoxy propoxy propanol: 5 - 10%, Tetrapotassium pyrophosphate: 1 - 5%, Fatty alcohol ethoxylated: < 3%, Heptan-2-one: < 0.0001%

Signal Word Warning
Exp Limit Heptan-2-one 237mg/m3 8hTWA 475mg/m3 15mSTEL WEL, Methoxy propoxy propanol 308mg/m3 8hTWA

Method	Spraying (Trigger Bottle)	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
	MEDIUM ACUTE RISK - FULL EXPOSURE		MEDIUM CHRONIC RISK - FULL EXPOSURE		

Control Measures	MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY	MEDIUM CHRONIC RISK
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 KEEP SKIN COVERED	 BUTYL OR NITRILE	 BS EN166		 WASH AFTER USE	 IF SOILED
 CLOSE ALL CONTAINERS	 ACUTE HAZARD				

Spillage
 Ventilate area
 Wear butyl or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Carbon dioxide - powder - water fog
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Intermittent use of low pressure trigger spray bottle.

Date Printed 07/02/2023



Material/Process
SOLVEX

HIGH HAZARD
LIQUID



Supplier PROCHEM EUROPE LTD
Keyword Cleaner (Solvent)

Contents
Methoxy propoxy propanol: 30 - 60%, Hydrocarbons, C11-C12, isoalkanes, <2% aromatics: 10 - 24%, Alcohols, C9-11-iso-, C10-rich, ethoxylated: 5 - 10%, Alkyl(C9-11) alcohol, ethoxylated: 1 - 5%, Oxirane, 2-methyl-, polymer with oxirane, mono[2-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethyl] : 1 -

Signal Word Danger
Exp Limit Methoxy propoxy propanol 308mg/m3 8hTWA WEL, Hydrocarbons, C11-C12, isoalkanes, <2% aromatics 1000mg/m3 8hTWA 150ppm 8hTWA









Health Hazards
Causes serious eye damage
May be fatal if swallowed and enters airways
Causes skin irritation

Considerations

Method	Spraying (Trigger Bottle)	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
	MEDIUM ACUTE RISK - FULL EXPOSURE		MEDIUM CHRONIC RISK - FULL EXPOSURE		

Control Measures	MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY			MEDIUM CHRONIC RISK	
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 KEEP SKIN COVERED	 POLYTHENE OR NITRILE	 BS EN166 GRADE 3		 WASH AFTER EXPOSURE	 IF SOILED
 CLOSE ALL CONTAINERS	 ACUTE HAZARD				

Spillage
Ventilate area
Wear polythene or nitrile gloves
Suitable eye protection must be worn
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
Ensure access to eyewash station for emergency use
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
Ingestion - give plenty of water in sips, obtain immediate medical attention
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
Isolated small scale fire:
Water fog - carbon dioxide - powder - foam
Do not use water jet
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments
Intermittent use of low pressure trigger spray bottle.

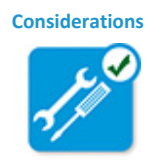
Date Printed 09/02/2023



Material/Process
COMFORT REGULAR FABRIC CONDITIONER PURE.



Health Hazards
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation



LOW HAZARD
 LIQUID

Supplier UNILEVER UK LTD.
Keyword Fabric Conditioner

Contents
 Propan-2-ol: < 1%



Signal Word
Exp Limit Propan-2-ol 999mg/m3 8hTWA 400ppm 8hTWA
 1250mg/m3 15mSTEL 500ppm 15mSTEL

Method Pouring **Area** Inside Well Ventilated **Exposure** Less than 5 minutes per shift

LOW ACUTE RISK - FULL EXPOSURE **LOW CHRONIC RISK - FULL EXPOSURE**

LOW ACUTE RISK - INDIVIDUAL ACTIVITY **LOW CHRONIC RISK**

Control Measures

 AVOID SKIN CONTACT	 POLYTHENE OR NITRILE	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 CLOSE ALL CONTAINERS	 CONTROLLED STORE /WASTE				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam - inert material
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 06/06/2023



Material/Process
CLEANLINE WASHROOM CLEANER SANITISER RTU



Health Hazards

Causes serious eye damage
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact

Considerations



HIGH HAZARD
 LIQUID

Supplier PRIME SOURCE
Keyword Cleaner (Acid)

Contents
 Citric acid: 1 - 5%, D-Glucopyranose, oligomers, decyl octyl glycosides: 1 - 5%
Signal Word Danger
Exp Limit

Method Spraying (Trigger Bottle)	Area Inside Well Ventilated	Exposure Up to 1/2 hour per shift
MEDIUM ACUTE RISK - FULL EXPOSURE		MEDIUM CHRONIC RISK - FULL EXPOSURE

Control Measures	MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY	MEDIUM CHRONIC RISK
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 AVOID SKIN CONTACT	 IF OVEREXPOSURE LIKELY	 BS EN166 GRADE 3		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 OR STORE WITH ALKALI	 CLOSE ALL CONTAINERS	 ACUTE HAZARD			

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Intermittent use of low pressure trigger spray bottle.

Date Printed 05/06/2023



Material/Process
DR. BECKMANN WASHING MACHINE CARE CLEANER



Health Hazards

Causes serious eye irritation
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact

Considerations



MEDIUM HAZARD

LIQUID

Supplier DELTA PRONATURA
Keyword Cleaner

Contents

Citric acid monohydrate: 5 - 10%, Glycerol: 1 - 2.5%, Alkyl(C9-11) alcohol, ethoxylated: 1 - 2.5%, Methyl 5-(dimethylamino)-2-methyl-5-oxopentanoate: 1 - 2.5%

Signal Word Warning
Exp Limit Glycerol 10mg/m3 8hTWA

Method Pouring **Area** Inside Well Ventilated **Exposure** Less than 5 minutes per shift

MEDIUM ACUTE RISK - FULL EXPOSURE **MEDIUM CHRONIC RISK - FULL EXPOSURE**

Control Measures

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY **MEDIUM CHRONIC RISK**



AVOID SKIN CONTACT POLYTHENE OR NITRILE BS EN166 WASH AFTER EXPOSURE IF HEAVILY SOILED



CLOSE ALL CONTAINERS ACUTE HAZARD

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam - inert material
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 19/06/2023



Material/Process
PERSIL PROFESSIONAL NON-BIO LIQUID



HIGH HAZARD
 LIQUID

Supplier DIVERSEY EUROPE OPERATIONS BV
Keyword Detergent

Contents
 Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts: 3 - 10%, Alcohols, C12-14, ethoxylated, sulfates, sodium salts: 3 - 10%, Alcohols, C12-15, ethoxylated: 3 - 10%, Triethanolammonium C10-C13 alkylbenzene sulfonate: 1 - 3%, 2-methyl-2H-isothiazol-3-one: 0.01 - 0.1%

Signal Word Danger
Exp Limit

Health Hazards
 Causes serious eye damage
 Causes skin irritation
 May cause an allergic skin reaction
 Harmful to aquatic life with long lasting effects
 May cause ill health if ingested in quantity

Considerations



Method Dispensing **Area** Inside Well Ventilated **Exposure** Less than 5 minutes per shift

MEDIUM ACUTE RISK - FULL EXPOSURE **MEDIUM CHRONIC RISK - FULL EXPOSURE**

MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY **MEDIUM CHRONIC RISK**



KEEP SKIN COVERED POLYTHENE OR NITRILE BS EN166 WASH AFTER USE IF SOILED



CLOSE ALL CONTAINERS SENSITISER/ACUTE HAZARD

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Ensure access to eyewash station for emergency use
 In case of allergic reaction/anaphylactic shock call for immediate assistance from trained first aiders
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water - carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 26/06/2023



Material/Process
BOLD 2IN1 LAVENDER AND CAMOMILE(TABLETS)



Health Hazards

Minimal risk of exposure when intact
 Causes serious eye damage
 May cause respiratory irritation
 Causes skin irritation
 If dust produced see below
 May cause ill health if ingested in quantity

Considerations

HIGH HAZARD
 SOLID


Supplier PROCTOR & GAMBLE UK
Keyword Detergent

Contents
 Sodium carbonate: 20 - 30%, Benzenesulfonic acid: 5 - 10%, Disodium carbonate, compound with hydrogen peroxide (2:3): 5 - 10%, Sodium silicate powder: 1 - 5%, Sodium C12-15 Pareth Sulfate: 1 - 5%, Citric acid: 1 - 5%, C13-15 alcohols ethoxylated: < 1%


Signal Word Danger
Exp Limit Sodium carbonate 10mg/m3 Inhal8hTWA 4mg/m3 Resp8hTWA

Method	Dispensing	Area	Inside Well Ventilated	Exposure	Less than 5 minutes per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		
LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		


Control Measures




AVOID SKIN CONTACT




IF OVEREXPOSURE LIKELY




IF CONTACT POSSIBLE






WASH AFTER EXPOSURE



IF HEAVILY SOILED



ACUTE HAZARD

Spillage

Avoid excessive exposure to hands/skin - use suitable gloves if necessary
 Contain and collect material
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 04/07/2023

Material/Process
CLEANLINE ECO WASHROOM CLEANER



Health Hazards

Harmful to aquatic life with long lasting effects
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations

LOW HAZARD

LIQUID

Supplier PRIME SOURCE
Keyword Cleaner

Contents
 Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides: < 1%

Signal Word
Exp Limit

Method Spraying (Trigger Bottle) **Area** Inside Well Ventilated **Exposure** Up to 1/2 hour per shift

LOW ACUTE RISK - FULL EXPOSURE **LOW CHRONIC RISK - FULL EXPOSURE**

LOW ACUTE RISK - INDIVIDUAL ACTIVITY **LOW CHRONIC RISK**

Control Measures

AVOID SKIN CONTACT	IF OVEREXPOSURE LIKELY	IF CONTACT LIKELY		WASH AFTER EXPOSURE	IF HEAVILY SOILED
CLOSE ALL CONTAINERS	ECOTOXIC				

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

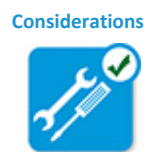
Date Printed 27/07/2023



Material/Process
CLEANLINE ECO FLOOR MAINTAINER



Health Hazards
 Causes serious eye damage
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact











HIGH HAZARD
 LIQUID

Supplier PRIME SOURCE
Keyword Cleaner

Contents
 Alkyl(C9-11) alcohol, ethoxylated: 1 - < 10%, Bronopol: < 1%
Signal Word Danger
Exp Limit Bronopol 40mg/m³ 8hTWA

Method	Mopping	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
LOW ACUTE RISK - FULL EXPOSURE		LOW CHRONIC RISK - FULL EXPOSURE			
LOW ACUTE RISK - INDIVIDUAL ACTIVITY		LOW CHRONIC RISK			

Control Measures

 AVOID SKIN CONTACT	 POLYTHENE OR NITRILE	 IF CONTACT POSSIBLE		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 CLOSE ALL CONTAINERS	 ACUTE HAZARD				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Ensure access to eyewash station for emergency use
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Inert material - powder - water fog - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Use of diluted material, minimal eye contact envisaged

Date Printed 27/07/2023



Material/Process
SAFE4 DISINFECTANT CLEANER RTU



Health Hazards

Causes serious eye irritation
 Harmful to aquatic life with long lasting effects
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause allergic reaction in susceptible individuals in contact with skin

Considerations



MEDIUM HAZARD
 LIQUID

Supplier SAFE SOLUTIONS (SAFE4) LTD
Keyword Disinfectant

Contents
 Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides: < 1%, Polyhexamethylene biguanide hydrochloride: < 0.1%, Fatty alcohol ethoxylated: < 0.5%, Methoxy propoxy propanol: < 0.5%, Tetrasodium ethylenediaminetetraacetate: < 0.5%, Orthophosphoric acid: <

Signal Word Warning
Exp Limit Orthophosphoric acid 1mg/m3 8hTWA 2mg/m3 15mSTEL WEL, Methoxy propoxy propanol 308mg/m3 8hTWA

Method	Diluting	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
MEDIUM ACUTE RISK - FULL EXPOSURE			MEDIUM CHRONIC RISK - FULL EXPOSURE		

Control Measures	MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY	MEDIUM CHRONIC RISK
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 KEEP SKIN COVERED	 POLYTHENE OR NITRILE	 BS EN166		 WASH AFTER USE	 IF SOILED
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 CLOSE ALL CONTAINERS	 ACUTE HAZARD / ECOTOXIC
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Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 01/08/2023



Material/Process
CAREFREE UNDERCOAT



Health Hazards
 May cause an allergic skin reaction
 Harmful to aquatic life with long lasting effects
 May cause ill health if ingested in quantity
 May cause eye irritation

Considerations



MEDIUM HAZARD
 LIQUID

Supplier DIVERSEY LTD
Keyword Floor Finish

Contents
 Zinc oxide: 0.1 - 1%, 2-methyl-2H-isothiazol-3-one: 0.01 - 0.1%, 1,2-benzisothiazol-3(2H)-one: 0.01 - 0.1%

Signal Word Warning
Exp Limit

Method	Mopping	Area	Inside Well Ventilated	Exposure	2 to 4 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		
LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		

Control Measures

IMPERVIOUS OVERALLS	POLYTHENE OR NITRILE	IF CONTACT LIKELY		WASH AFTER USE	IF SOILED
CLOSE ALL CONTAINERS	SENSITISER / ECOTOXIC				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 In case of allergic reaction/anaphylactic shock call for immediate assistance from trained first aiders
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water - carbon dioxide - powder - foam
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Use of diluted material, minimal eye contact envisaged.

Date Printed 01/08/2023



Material/Process
CAREFREE STRIPPER

HIGH HAZARD

LIQUID

Supplier DIVERSEY LTD
Keyword Cleaner (Alkali)

Contents

Sodium hydroxide: 3 - 10%, 2-aminoethanol: 3 - 10%, sodium p-cumenesulphonate : 1 - 3%, 2-butoxyethanol: 1 - 3%, Oxirane, methyl-, polymer with oxirane, monoisotridecyl ether, block: 1 - 3%

Signal Word Danger
Exp Limit Sodium hydroxide 2mg/m3 15mSTEL WEL, 2-aminoethanol 2.5mg/m3 8hTWA 7.6mg/m3 15mSTEL WEL, 2-butoxyethanol 123mg/m3 8hTWA 246mg/m3 15mSTEL



Health Hazards
 Causes severe skin burns and eye damage
 Ingestion may be fatal if not treated promptly
 May cause respiratory irritation

Considerations

Method Mopping **Area** Inside Well Ventilated **Exposure** 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE **LOW CHRONIC RISK - FULL EXPOSURE**

LOW ACUTE RISK - INDIVIDUAL ACTIVITY **LOW CHRONIC RISK**

Control Measures

IMPERVIOUS OVERALLS BUTYL OR NITRILE IF CONTACT POSSIBLE WASH AFTER EXPOSURE IF SOILED

CLOSE ALL CONTAINERS CORROSIVE / ACUTE

Spillage
 Mark the area and warn all personnel
 Ventilate area
 Wear butyl or nitrile gloves
 Suitable eye protection must be worn
 Suitable respiratory protection must be worn
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Ensure access to emergency shower/eyewash station in case of accident or emergency
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Material/Process
CITRUS GEL




MEDIUM HAZARD
 LIQUID

Supplier PROCHEM EUROPE LTD
Keyword Cleaner

Contents
 Hydrocarbons, C11-C12, isoalkanes, <2% aromatics: 60 - 100%, Limonene: < 1%, Dipentene: < 1%, Citral: < 1%, 2-aminoethanol: < 1%, Cyclohexane: < 1%







Signal Word Warning
Exp Limit 2-aminoethanol 2.5mg/m3 8hTWA 7.6mg/m3 15mSTEL WEL, Cyclohexane 350mg/m3 8hTWA 1050mg/m3 15mSTEL WEL, Limonene 150mg/m3 8hTWA OEL,

Health Hazards
 Causes serious eye irritation
 Causes skin irritation
 May cause allergic reaction in susceptible individuals in contact with skin
 May cause ill health if ingested in quantity
 Toxic to aquatic life with long lasting effects

Considerations




Method	Hand applying	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
MEDIUM ACUTE RISK - FULL EXPOSURE			MEDIUM CHRONIC RISK - FULL EXPOSURE		

Control Measures	MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY	MEDIUM CHRONIC RISK
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 KEEP SKIN COVERED	 POLYTHENE OR NITRILE	 BS EN166		 WASH AFTER USE	 IF SOILED
 CLOSE ALL CONTAINERS	 ACUTE HAZARD / ECOTOXIC				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 21/08/2023

Material/Process
LIQUID DEFOAMER

MEDIUM HAZARD

LIQUID



Supplier PROCHEM EUROPE LTD
Keyword Defoamer

Contents
Full details of constituents not provided by supplier, This product has been classified as per the supplier's safety data sheet

Signal Word
Exp Limit

Health Hazards

May cause ill health if ingested in quantity
Skin - irritation and dermatitis may result from prolonged contact
May cause eye irritation
May cause allergic reaction in susceptible individuals in contact with skin








Considerations



Method Pouring **Area** Inside Well Ventilated **Exposure** 2 to 4 hours per shift

LOW ACUTE RISK - FULL EXPOSURE **LOW CHRONIC RISK - FULL EXPOSURE**

Control Measures **LOW ACUTE RISK - INDIVIDUAL ACTIVITY** **LOW CHRONIC RISK**

 KEEP SKIN COVERED	 POLYTHENE OR NITRILE	 IF CONTACT LIKELY		 WASH AFTER USE	 IF SOILED
 CLOSE ALL CONTAINERS	 CONTROLLED STORE /WASTE				

Spillage

Ventilate area
Wear polythene or nitrile gloves
Wear eye protection if contact likely
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls and footwear for large spillages
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
If feeling unwell consult your doctor immediately
Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
Water - carbon dioxide - powder - foam - inert material
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments



This assessment was compiled by EcoOnline Sypol Limited from supplier's safety data sheets where appropriate. Safety in the use of assessments is the responsibility of the subscriber. For advice call the helpdesk on 01296 678464

Date Printed 26/02/2024

Material/Process
EXTRACTION PLUS.

MEDIUM HAZARD

LIQUID



Supplier PROCHEM EUROPE LTD
Keyword Detergent

Contents
 Tetrapotassium pyrophosphate: 1 - 3%, Sodium carbonate: 1 - **Signal Word** 3%, Sodium xylenesulphonate: 1 - 3%

Exp Limit Sodium carbonate 10mg/m3 Inhal8hTWA 4mg/m3
 Resp8hTWA WEL, Limonene 150mg/m3 8hTWA

Health Hazards
 May cause allergic reaction in susceptible individuals in contact with skin
 May cause ill health if ingested in quantity
 May cause eye irritation
 Skin - irritation and dermatitis may result from prolonged contact



Method	Diluting	Area	Inside Well Ventilated	Exposure	2 to 4 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		
LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		

Control Measures

KEEP SKIN COVERED	POLYTHENE OR NITRILE	IF CONTACT LIKELY		WASH AFTER USE	IF SOILED
CLOSE ALL CONTAINERS	CONTROLLED STORE /WASTE				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam - inert material
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

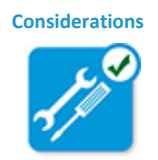
Date Printed 23/08/2023



Material/Process
STONE, TILE & LAMINATE CLEANER



Health Hazards
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation











LOW HAZARD
 LIQUID

Supplier BONA AB
Keyword Cleaner

Contents
 Full details of constituents not provided by supplier, This product has been classified as per the supplier's safety data sheet
[Signal Word](#)
[Exp Limit](#)

Method	Mopping	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

Control Measures	LOW ACUTE RISK - INDIVIDUAL ACTIVITY	LOW CHRONIC RISK
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 AVOID SKIN CONTACT	 NITRILE	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 CLOSE ALL CONTAINERS	 CONTROLLED STORE /WASTE				

Spillage
 Ventilate area
 Wear nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Material/Process
BIOHYGIENE COMPLETE WASHROOM CLEANER RTU



Health Hazards

May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations

LOW HAZARD

LIQUID

Supplier BIOHYGIENE
Keyword Cleaner

Contents
 Full details of constituents not provided by supplier, This product has been classified as per the supplier's safety data sheet
[Signal Word](#)
[Exp Limit](#)

Method Spraying (Trigger Bottle) **Area** Inside Well Ventilated **Exposure** 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE **LOW CHRONIC RISK - FULL EXPOSURE**

Control Measures **LOW ACUTE RISK - INDIVIDUAL ACTIVITY** **LOW CHRONIC RISK**

AVOID SKIN CONTACT	IF OVEREXPOSURE LIKELY	IF CONTACT LIKELY		WASH AFTER EXPOSURE	IF HEAVILY SOILED
CLOSE ALL CONTAINERS	CONTROLLED STORE /WASTE				

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Water - carbon dioxide - powder - foam
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Intermittent use of low pressure trigger spray bottle.

Date Printed 13/09/2023



Material/Process
ALKLEEN

MEDIUM HAZARD

LIQUID



Supplier PROCHEM EUROPE LTD
Keyword Cleaner (Alkali)

Contents
 Methoxy propoxy propanol: 1 - 5%, Alkyl(C9-11) alcohol, ethoxylated: < 3%

Signal Word Warning
Exp Limit Methoxy propoxy propanol 308mg/m3 8hTWA WEL, Limonene 150mg/m3 8hTWA

Health Hazards
 Causes serious eye irritation
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause allergic reaction in susceptible individuals in contact with skin

Considerations

Method	Scrubber and Dryer Machine	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

Control Measures	LOW ACUTE RISK - INDIVIDUAL ACTIVITY	LOW CHRONIC RISK
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 KEEP SKIN COVERED	 POLYTHENE OR NITRILE	 IF CONTACT LIKELY		 WASH AFTER USE	 IF SOILED
 OR STORE WITH ACIDS	 ACUTE HAZARD				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam - inert material
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Material/Process
CHEMGENE MEDLAB MULTI-SURFACE DISINFECTA



Health Hazards
 Causes severe skin burns and eye damage
 Ingestion may be fatal if not treated promptly
 Very toxic to aquatic life
 Toxic to aquatic life with long lasting effects

Considerations



HIGH HAZARD
 LIQUID

Supplier BYOTROL
Keyword Disinfectant

Contents
 Didecyldimethylammonium chloride: < 2%, Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides: < 2%, N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine: < 2%

Signal Word Danger
Exp Limit

Method	Hand applying	Area	Inside Poorly Ventilated	Exposure	1/2 to 2 hours per shift
MEDIUM ACUTE RISK - FULL EXPOSURE			MEDIUM CHRONIC RISK - FULL EXPOSURE		

Control Measures	MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY	MEDIUM CHRONIC RISK
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IMPERVIOUS OVERALLS	POLYTHENE OR NITRILE	BS EN166 GRADE 3		WASH AFTER EXPOSURE	IF SOILED
CLOSE ALL CONTAINERS	CORROSIVE / ECOTOXIC				

Spillage
 Mark the area and warn all personnel
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection if spill is in a poorly ventilated space
 Wear respiratory protection if whole container is spilt
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid

First Aid
 Ensure access to emergency shower/eyewash station in case of accident or emergency
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 03/10/2023



Material/Process
NATURAL MULTI-SURFACE FLOOR CLEANER



Health Hazards

May cause allergic reaction in susceptible individuals in contact with skin
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation

Considerations



MEDIUM HAZARD

LIQUID

Supplier PROCHEM EUROPE LTD

Keyword Cleaner

Contents

2-Ethylhexanol propylene ethyleneglycol ether: < 5%, Alkane C6-C8 (even numbered), 1-sulphonic acid, sodium salt: < 5%

Signal Word

Exp Limit

Methoxy propoxy propanol 308mg/m3 8hTWA

Method Scrubber and Dryer Machine **Area** Inside Well Ventilated **Exposure** 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE **LOW CHRONIC RISK - FULL EXPOSURE**

Control Measures

LOW ACUTE RISK - INDIVIDUAL ACTIVITY

LOW CHRONIC RISK



KEEP SKIN COVERED



POLYTHENE OR NITRILE



IF CONTACT LIKELY



WASH AFTER USE



IF SOILED



CONTROLLED STORE /WASTE

Spillage

Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid

Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire

Isolated small scale fire:
 Powder - foam - water fog
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Use of diluted material, minimal eye contact envisaged.

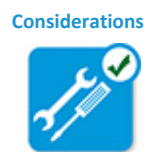
Date Printed 09/10/2023



Material/Process
DEEP CLEAN GEL



Health Hazards
May cause ill health if ingested in quantity
Skin - irritation and dermatitis may result from prolonged contact
May cause eye irritation



LOW HAZARD
LIQUID









Supplier SERVOCHEM (UK) LIMITED
Keyword Cleaner

Contents
Hydrochloric acid: 1 - < 10%

Signal Word
Exp Limit Hydrochloric acid 2mg/m3 8hTWA 8mg/m3 15mSTEL

Method	Pouring	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

Control Measures
LOW ACUTE RISK - INDIVIDUAL ACTIVITY LOW CHRONIC RISK

 AVOID SKIN CONTACT	 NITRILE OR PVC	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 CLOSE ALL CONTAINERS	 CONTROLLED STORE /WASTE				

Spillage
Ventilate area
Wear nitrile or pvc gloves
Wear eye protection if contact likely
Wear respiratory protection for large spills in poorly ventilated areas
Wear protective overalls and footwear for large spillages
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
If feeling unwell consult your doctor immediately
Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
Isolated small scale fire:
Water - carbon dioxide - powder - foam - inert material
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

[Activity Comments](#)

Date Printed 30/10/2023



Material/Process
BONA POLISH MATT



Health Hazards
 May cause ill health if ingested in quantity
 Skin - irritation and dermatitis may result from prolonged contact
 May cause eye irritation



LOW HAZARD
 LIQUID

Supplier BONA AB
Keyword Polish

Contents
 Full details of constituents not provided by supplier, This product has been classified as per the supplier's safety data sheet
[Signal Word](#)
[Exp Limit](#)

Method	Mopping	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

Control Measures	LOW ACUTE RISK - INDIVIDUAL ACTIVITY	LOW CHRONIC RISK
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AVOID SKIN CONTACT	POLYTHENE OR NITRILE	IF CONTACT LIKELY		WASH AFTER EXPOSURE	IF HEAVILY SOILED
CLOSE ALL CONTAINERS	CONTROLLED STORE /WASTE				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Wear eye protection if contact likely
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water until irritation subsides; if irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

Date Printed 08/12/2023



Material/Process
FORBO 818 MONEL



Health Hazards
 Causes severe skin burns and eye damage
 Ingestion may be fatal if not treated promptly



HIGH HAZARD
 LIQUID

Supplier Forbo Flooring Systems
Keyword Cleaner

Contents
 Potassium hydroxide: 1 - 5%, (Z)-9-Octadecen-1-ol ethoxylated: 1 - 5%

Signal Word Danger
Exp Limit Potassium hydroxide 2mg/m3 15mSTEL

Method	Mopping	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		
LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		

Control Measures

IMPERVIOUS OVERALLS	NITRILE OR NEOPRENE	IF CONTACT POSSIBLE		WASH AFTER EXPOSURE	IF SOILED
CLOSE ALL CONTAINERS	CORROSIVE				

Spillage

Mark the area and warn all personnel
 Ventilate area
 Wear nitrile or neoprene gloves
 Suitable eye protection must be worn
 Wear respiratory protection if spill is in a poorly ventilated space
 Wear respiratory protection if whole container is spilt
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid

First Aid

Ensure access to emergency shower/eyewash station in case of accident or emergency
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam - inert material
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

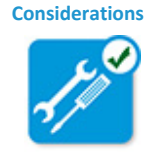
Date Printed 06/12/2023



Material/Process
VINYL DAILY CLEANER



Health Hazards
 Causes severe skin burns and eye damage
 Ingestion may be fatal if not treated promptly
 Toxic to aquatic life with long lasting effects



HIGH HAZARD
 LIQUID

Supplier BRITISH HARLEQUIN PLC
Keyword Cleaner (Alkali)

Contents
 2-aminoethanol: 1 - < 5%, Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides: 1 - 5%, Alcohols, C12-14, Ethoxylated: 1 - 5%

Signal Word Danger
Exp Limit 2-aminoethanol 2.5mg/m3 8hTWA 7.6mg/m3 15mSTEL

Method Scrubber and Dryer Machine	Area Inside Well Ventilated	Exposure 1/2 to 2 hours per shift
MEDIUM ACUTE RISK - FULL EXPOSURE		MEDIUM CHRONIC RISK - FULL EXPOSURE
LOW ACUTE RISK - INDIVIDUAL ACTIVITY		LOW CHRONIC RISK

Control Measures

IMPERVIOUS OVERALLS	POLYTHENE OR NITRILE	IF CONTACT POSSIBLE		WASH AFTER EXPOSURE	IF SOILED
OR STORE WITH ACIDS	CORROSIVE / ECOTOXIC				

Spillage
 Mark the area and warn all personnel
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection if spill is in a poorly ventilated space
 Wear respiratory protection if whole container is spilt
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid

First Aid
 Ensure access to emergency shower/eyewash station in case of accident or emergency
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Use of diluted material, minimal eye contact envisaged.

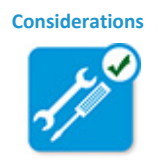
Date Printed 08/12/2023



Material/Process
VINYL DAILY CLEANER



Health Hazards
 Causes severe skin burns and eye damage
 Ingestion may be fatal if not treated promptly
 Toxic to aquatic life with long lasting effects



HIGH HAZARD
 LIQUID

Supplier BRITISH HARLEQUIN PLC
Keyword Cleaner (Alkali)

Contents
 2-aminoethanol: 1 - < 5%, Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides: 1 - 5%, Alcohols, C12-14, Ethoxylated: 1 - 5%

Signal Word Danger
Exp Limit 2-aminoethanol 2.5mg/m3 8hTWA 7.6mg/m3 15mSTEL

Method	Diluting	Area	Inside Well Ventilated	Exposure	Up to 1/2 hour per shift
MEDIUM ACUTE RISK - FULL EXPOSURE			MEDIUM CHRONIC RISK - FULL EXPOSURE		
MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY			MEDIUM CHRONIC RISK		

Control Measures

IMPERVIOUS OVERALLS	POLYTHENE OR NITRILE	BS EN166		WASH AFTER EXPOSURE	IF SOILED
OR STORE WITH ACIDS	CLOSE ALL CONTAINERS	CORROSIVE / ECOTOXIC			

Spillage
 Mark the area and warn all personnel
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection if spill is in a poorly ventilated space
 Wear respiratory protection if whole container is spilt
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid

First Aid
 Ensure access to emergency shower/eyewash station in case of accident or emergency
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye contact - irrigate using eyewash & get immediate medical attention
 Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments

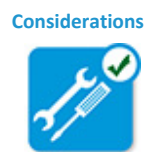
Date Printed 08/12/2023



Material/Process
PULASTIC BASIC CLEAN



Health Hazards
 Causes serious eye irritation
 Causes skin irritation
 Harmful to aquatic life with long lasting effects
 May cause ill health if ingested in quantity



MEDIUM HAZARD
 LIQUID

Supplier SIKA (NZ) LTD
Keyword Cleaner

Contents
 Alcohols, C12-14, ethoxylated, sulfates, sodium salts: 1 - < 10%, Propan-2-ol: 1 - < 10%, Kerosine (petroleum), hydrodesulphurised: 2.5 - < 10%, Potassium Oleate: 1 - < 10%
Signal Word Warning
Exp Limit Propan-2-ol 999mg/m3 8hTWA 400ppm 8hTWA
 1250mg/m3 15mSTEL 500ppm 15mSTEL

Method Scrubber and Dryer Machine **Area** Inside Well Ventilated **Exposure** 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE **LOW CHRONIC RISK - FULL EXPOSURE**

LOW ACUTE RISK - INDIVIDUAL ACTIVITY **LOW CHRONIC RISK**



KEEP SKIN COVERED POLYTHENE OR NITRILE IF CONTACT LIKELY IF CONTACT LIKELY WASH AFTER EXPOSURE IF SOILED



ACUTE HAZARD / ECOTOXIC

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Use of diluted material, minimal eye contact envisaged

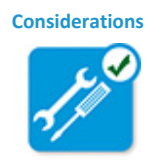
Date Printed 24/01/2024



Material/Process
PULASTIC BASIC CLEAN



Health Hazards
 Causes serious eye irritation
 Causes skin irritation
 Harmful to aquatic life with long lasting effects
 May cause ill health if ingested in quantity



MEDIUM HAZARD
 LIQUID









Supplier SIKA (NZ) LTD
Keyword Cleaner

Contents
 Alcohols, C12-14, ethoxylated, sulfates, sodium salts: 1 - < 10%, Propan-2-ol: 1 - < 10%, Kerosine (petroleum), hydrodesulphurised: 2.5 - < 10%, Potassium Oleate: 1 - < 10%
Signal Word Warning
Exp Limit Propan-2-ol 999mg/m3 8hTWA 400ppm 8hTWA
 1250mg/m3 15mSTEL 500ppm 15mSTEL

Method	Mopping	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

LOW ACUTE RISK - INDIVIDUAL ACTIVITY			LOW CHRONIC RISK		
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Control Measures

 KEEP SKIN COVERED	 POLYTHENE OR NITRILE	 IF CONTACT LIKELY		 WASH AFTER EXPOSURE	 IF SOILED
 CLOSE ALL CONTAINERS	 ACUTE HAZARD / ECOTOXIC				

Spillage
 Ventilate area
 Wear polythene or nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls & chemical proof footwear
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 If feeling unwell consult your doctor immediately
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Carbon dioxide - powder - foam - inert material
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Use of diluted material, minimal eye contact envisaged

Date Printed 24/01/2024



Material/Process
PULASTIC DEEP CLEAN



Health Hazards
 Harmful if swallowed
 Causes serious eye irritation
 Skin - irritation and dermatitis may result from prolonged contact



MEDIUM HAZARD
 LIQUID

Supplier SIKA (NZ) LTD
Keyword Cleaner

Contents
 2-(2-butoxyethoxy)ethanol: 30 - < 50%, Benzyl alcohol: 20 - < 30%, 2,2'-methyliminodiethanol: 1 - < 10%

Signal Word Warning
Exp Limit Benzyl alcohol 5mg/m3 8hTWA OEL, 2-(2-butoxyethoxy)ethanol 67.5mg/m3 8hTWA 101.2mg/m3 15mSTEL

Method Scrubber and Dryer Machine **Area** Inside Well Ventilated **Exposure** 1/2 to 2 hours per shift

LOW ACUTE RISK - FULL EXPOSURE **LOW CHRONIC RISK - FULL EXPOSURE**

Control Measures **LOW ACUTE RISK - INDIVIDUAL ACTIVITY** **LOW CHRONIC RISK**



AVOID SKIN CONTACT NITRILE IF CONTACT LIKELY WASH AFTER EXPOSURE IF HEAVILY SOILED



ACUTE HAZARD

Spillage
 Ventilate area
 Wear nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Use of diluted material, minimal eye contact envisaged

Date Printed 24/01/2024

Material/Process
PULASTIC DEEP CLEAN



Health Hazards
 Harmful if swallowed
 Causes serious eye irritation
 Skin - irritation and dermatitis may result from prolonged contact



MEDIUM HAZARD
 LIQUID









Supplier SIKA (NZ) LTD
Keyword Cleaner

Contents
 2-(2-butoxyethoxy)ethanol: 30 - < 50%, Benzyl alcohol: 20 - < 30%, 2,2'-methyliminodiethanol: 1 - < 10%

Signal Word Warning
Exp Limit Benzyl alcohol 5mg/m³ 8hTWA OEL, 2-(2-butoxyethoxy)ethanol 67.5mg/m³ 8hTWA 101.2mg/m³ 15mSTEL

Method	Mopping	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
LOW ACUTE RISK - FULL EXPOSURE			LOW CHRONIC RISK - FULL EXPOSURE		

Control Measures
 LOW ACUTE RISK - INDIVIDUAL ACTIVITY LOW CHRONIC RISK

 AVOID SKIN CONTACT	 NITRILE	 IF CONTACT LIKELY	 IF CONTACT LIKELY	 WASH AFTER EXPOSURE	 IF HEAVILY SOILED
 CLOSE ALL CONTAINERS	 ACUTE HAZARD				

Spillage
 Ventilate area
 Wear nitrile gloves
 Suitable eye protection must be worn
 Wear respiratory protection for large spills in poorly ventilated areas
 Wear protective overalls and footwear for large spillages
 Absorb in sand or inert absorbent material
 Small spills - wipe up with cloth
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
 Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
 Ingestion - do not induce vomiting, wash out mouth with water
 Ingestion - give plenty of water in sips, obtain immediate medical attention
 Eye - rinse thoroughly with water for 20 minutes - take care not to affect uncontaminated eye. If irritation persists then consult a doctor
 Skin - wash with soap/cleanser and rinse with water; if irritation persists then consult a doctor

Fire
 Isolated small scale fire:
 Water fog - carbon dioxide - powder - foam
 Do not use water jet
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing

Activity Comments
 Use of diluted material, minimal eye contact envisaged

Date Printed 24/01/2024



Material/Process
VIRKON LSP

HIGH HAZARD

LIQUID

Supplier ANTEC INTERNATIONAL LTD
Keyword Disinfectant

Contents
Acetic acid: 20 - < 25%, Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs: 20 - < 25%, Chlorocresol: 10 - < 20%, biphenyl-2-ol: 10 - < 20%, Tetrasodium ethylenediaminetetraacetate: 1 - < 3%

Signal Word Danger
Exp Limit Acetic acid 25mg/m3 8hTWA 50mg/m3 15mSTEL



Health Hazards
Causes severe skin burns and eye damage
Ingestion may be fatal if not treated promptly
May cause respiratory irritation
May cause an allergic skin reaction
Very toxic to aquatic life
Toxic to aquatic life with long lasting effects

Considerations



Method	Spraying (Trigger Bottle)	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
	MEDIUM ACUTE RISK - FULL EXPOSURE		MEDIUM CHRONIC RISK - FULL EXPOSURE		

Control Measures	MEDIUM ACUTE RISK - INDIVIDUAL ACTIVITY		MEDIUM CHRONIC RISK		
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IMPERVIOUS OVERALLS	BUTYL OR NITRILE	BS EN166 GRADE 3	AND	LEV OR	FILTER TYPE P2
WASH AFTER USE	IF SOILED	CLOSE ALL CONTAINERS	SENSITISER / CORROSIVE		

Spillage
Mark the area and warn all personnel
Ventilate area
Wear butyl or nitrile gloves
Suitable eye protection must be worn
Suitable respiratory protection must be worn
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

First Aid
Ensure access to emergency shower/eyewash station in case of accident or emergency
In case of allergic reaction/anaphylactic shock call for immediate assistance from trained first aiders
Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
Ingestion - do not induce vomiting, wash out mouth with water
Ingestion - give plenty of water in sips, obtain immediate medical attention
Eye contact - irrigate using eyewash & get immediate medical attention
Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire
Isolated small scale fire:
Water fog - carbon dioxide - powder - foam
Do not use water jet
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing



Activity Comments
Intermittent use of low pressure trigger spray bottle.

This assessment was compiled by EcoOnline Sypol Limited from supplier's safety data sheets where appropriate. Safety in the use of assessments is the responsibility of the subscriber. For advice call the helpdesk on 01296 678464

Date Printed 20/03/2024

Material/Process
VIRKON LSP

HIGH HAZARD

LIQUID



Health Hazards

- Causes severe skin burns and eye damage
- Ingestion may be fatal if not treated promptly
- May cause respiratory irritation
- May cause an allergic skin reaction
- Very toxic to aquatic life
- Toxic to aquatic life with long lasting effects

Considerations



Supplier ANTEC INTERNATIONAL LTD
Keyword Disinfectant

Contents

Acetic acid: 20 - < 25%, Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs: 20 - < 25%, Chlorocresol: 10 - < 20%, biphenyl-2-ol: 10 - < 20%, Tetrasodium ethylenediaminetetraacetate: 1 - < 3%

Signal Word Danger
Exp Limit Acetic acid 25mg/m3 8hTWA 50mg/m3 15mSTEL

Method Scrubber and Dryer Machine **Area** Inside Well Ventilated **Exposure** 1/2 to 2 hours per shift

MEDIUM ACUTE RISK - FULL EXPOSURE **MEDIUM CHRONIC RISK - FULL EXPOSURE**

LOW ACUTE RISK - INDIVIDUAL ACTIVITY **LOW CHRONIC RISK**

Spillage

- Mark the area and warn all personnel
- Ventilate area
- Wear butyl or nitrile gloves
- Suitable eye protection must be worn
- Suitable respiratory protection must be worn
- Wear protective overalls & chemical proof footwear
- Absorb in sand or inert absorbent material
- Small spills - wipe up with cloth
- Collect into a container, close lid
- Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

Control Measures

- IMPERVIOUS OVERALLS
- BUTYL OR NITRILE
- IF CONTACT POSSIBLE
- LOW ACUTE RISK - INDIVIDUAL ACTIVITY
- WASH AFTER USE
- IF SOILED
- SENSITISER / CORROSIVE

First Aid

- Ensure access to emergency shower/eyewash station in case of accident or emergency
- In case of allergic reaction/anaphylactic shock call for immediate assistance from trained first aiders
- Inhalation - remove to fresh air; get immediate medical attention after significant exposure or if feeling ill
- Ingestion - do not induce vomiting, wash out mouth with water
- Ingestion - give plenty of water in sips, obtain immediate medical attention
- Eye contact - irrigate using eyewash & get immediate medical attention
- Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire

- Isolated small scale fire: Water fog - carbon dioxide - powder - foam
- Do not use water jet
- Large fire: evacuate area, call fire brigade or follow site procedure
- Wear self-contained breathing apparatus and protective clothing

Activity Comments



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Date Printed 20/03/2024

Material/Process VIRKON LSP

HIGH HAZARD
LIQUID



Health Hazards
Causes severe skin burns and eye damage
Ingestion may be fatal if not treated promptly
May cause respiratory irritation
May cause an allergic skin reaction
Very toxic to aquatic life
Toxic to aquatic life with long lasting effects

Considerations



Supplier ANTEC INTERNATIONAL LTD
Keyword Disinfectant

Contents
Acetic acid: 20 - < 25%, Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs: 20 - < 25%, Chlorocresol: 10 - < 20%, biphenyl-2-ol: 10 - < 20%, Tetrasodium ethylenediaminetetraacetate: 1 - < 3%
Signal Word Danger
Exp Limit Acetic acid 25mg/m3 8hTWA 50mg/m3 15mSTEL

Method	Mopping	Area	Inside Well Ventilated	Exposure	1/2 to 2 hours per shift
MEDIUM ACUTE RISK - FULL EXPOSURE		MEDIUM CHRONIC RISK - FULL EXPOSURE			
LOW ACUTE RISK - INDIVIDUAL ACTIVITY		LOW CHRONIC RISK			

Control Measures

IMPERVIOUS OVERALLS	BUTYL OR NITRILE	IF CONTACT POSSIBLE		WASH AFTER USE	IF SOILED
CLOSE ALL CONTAINERS	SENSITISER / CORROSIVE				

Spillage
Mark the area and warn all personnel
Ventilate area
Wear butyl or nitrile gloves
Suitable eye protection must be worn
Suitable respiratory protection must be worn
Wear protective overalls & chemical proof footwear
Absorb in sand or inert absorbent material
Small spills - wipe up with cloth
Collect into a container, close lid
Dispose or recycle of spillages in a controlled manner - Refer to Hazardous Waste Regulations if appropriate

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Eye contact - irrigate using eyewash & get immediate medical attention
Skin - remove contaminated clothing. In case of burns immerse affected area in water. Get prompt medical attention

Fire
Isolated small scale fire:
Water fog - carbon dioxide - powder - foam
Do not use water jet
Large fire: evacuate area, call fire brigade or follow site procedure
Wear self-contained breathing apparatus and protective clothing

Activity Comments
Use of diluted material, minimal eye contact envisaged.