

COSHH - HAZARDOUS SUBSTANCE ASSESSMENT
MASTER LIST OF SUBSTANCES USED

CONTRACT/SITE:

Control Sheet Number	<u>SUBSTANCE</u>	<u>HAZARD CLASSIFICATION</u>	<u>USAGE</u>
1	ASTONISH HARD SURFACE CLEANER	Unclassified	All areas
2	ASDA GREEN DAILY TOILET CLEANER	Unclassified	Toilet area
3	ASTONISH CLEARGLASS	Unclassified	All general areas
4	ASTONISH ORANGE CLEANER	Unclassified	All general areas
5	ASTONISH WASH ROOM CLEANER	Unclassified	Toilets & washrooms

COSHH - HAZARDOUS SUBSTANCE ASSESSMENT

CONTRACT SITE: Enterprise Business Services (UK) Ltd HAZARD CONTROL SHEET NO: - 1

SUBSTANCE NAME: - ASTONISH HARD SURFACE CLEANER	HAZARD CLASSIFICATION: - Unclassified
CONTAINER SIZE: - 500ML PLASTIC CONTAINER	IS THERE A MAXIMUM EXPOSURE LIMIT/ OCCUPATIONAL EXPOSURE STANDARD FOR ANY INGREDIENT? NO
PHYSICAL PROPERTIES: - CLEAR LIQUID	IS THERE A SAFER ALTERNATIVE PRODUCT? NO
PRODUCT USE: - DAILY CLEANER	LOCATION/S TO BE USED IN: - ALL AREAS
STORAGE / TRANSPORT: - STORE IN COOL/DRY PLACE MAXIMUM AMOUNT TO BE STORED ON SITE: - N/A	SUPPLIER: - PROCHEM LTD ☎ EMERGENCY TEL NO: - 07719758286
METHOD OF USE AND DILUTION RATE: - USE IN TRIGGER SPRAY BOTTLE, SPRAY ON TO CLOTH AND WIPE AREA	ASSESSMENT BY: - SIGNED:- Name: - John Knight Designation: - Ops Manager Partner Date: - 17 th Aug 2014 Re-assessment due on: - 17 st Aug 2015

EMERGENCY FIRST AID MEASURE:

EYE: Gently flush with water for 10 minutes, Obtain medical attention

SKIN: Wash thoroughly with water. Obtain medical attention if irritant persist

INGESTION: Wash mouth with water. Drink plenty of milk or water. Do not induce vomiting. Obtain medical help.

INHALATION: Remove patient to fresh air

EMERGENCY FIRE PROCEDURES: None**SPILLAGE /ACCIDENTAL RELEASE:** Absorb with earth and sand.**CONTROL MEASURES:** Protective clothing and equipment must be worn**ASSESSMENT OF HAZARD:**

EYES- Irritant

SKIN- Irritant

INGESTION- Irritant

INHALATION- Irritant

DISPOSAL ARRANGEMENTS: Absorb with sand dispose of according to local regulations**FURTHER FOLLOW UP ACTION:** Training in application techniques.**RISK ASSESSMENT**

CATEGORY	HAZARD	POTENTIAL HARM	F	S	R	REMARKS
STORAGE			1	1	2	
HANDLING			1	1	2	
DURING USE			1	1	2	
DISPOSAL			1	1	2	

OVERALL ASSESSMENT: (State High, Medium or Low risk and comment as necessary)

LOW RISK

FREQUENCY	SEVERITY	INTERPRETATION
1.Improbable occurrence	1.No injuries	4 and below = Low risk
2.Possible occurrence	2.Minor injuries	
3.Occasional occurrence	3.Major injuries to one person	5 to 8 = Medium risk
4.Frequent occurrence	4.Major injuries to more than one person	
5.Regular occurrence	5.Death of one person	9 and above = High risk
6.Common occurrence	6.Multiple deaths	

COSHH - HAZARDOUS SUBSTANCE ASSESSMENT

CONTRACT SITE: - Persimmon Valley Heights, Frome HAZARD CONTROL SHEET NO: - 2

SUBSTANCE NAME: - ASDA TOILET CLEANER	HAZARD CLASSIFICATION: - UNCLASSIFIED
CONTAINER SIZE: - 1L	IS THERE A MAXIMUM EXPOSURE LIMIT/ OCCUPATIONAL EXPOSURE STANDARD FOR ANY INGREDIENT? : - NO
PHYSICAL PROPERTIES: - GREEN LIQUID	IS THERE A SAFER ALTERNATIVE PRODUCT? NO
PRODUCT USE: - CLEANING OF TOILETS	LOCATION/S TO BE USED IN: - ALL TOILETS
STORAGE/TRANSPORT: - STORE IN COOL/DRY AREA MAXIMUM AMOUNT TO BE STORED ON SITE: - N/A	SUPPLIER: - DARENAS ☎ EMERGENCY TEL NO: - 07719758286
METHOD OF USE AND DILUTION RATE: - USE UNDILUTED STRAIGHT IN TO PAN CLEAN WITH PAN BRUSH	ASSESSMENT BY: - SIGNED:- Name: - John Knight Designation: - Director Date: - 17 th Aug 2014 Re-assessment due on: - 17 th Aug 2015

EMERGENCY FIRST AID MEASURE:

EYE: Gently flush with water for 10 minutes. Obtain medical attention

SKIN: Wash thoroughly with water. Obtain medical attention if irritant persist

INGESTION: Wash mouth with water. Drink plenty of milk or water. Do not induce vomiting. Obtain medical help.

INHALATION: N/A

EMERGENCY FIRE PROCEDURES: None**SPILLAGE /ACCIDENTAL RELEASE:** Absorb with earth or sand. Transfer to suitable container. Protective gloves and eye shield to be worn**CONTROL MEASURES:** Protective clothing and equipment must be worn**ASSESSMENT OF HAZARD:**

EYES- Irritant

SKIN- Prolonged contact may cause irritation

INGESTION- Irritant

INHALATION- N/A

DISPOSAL ARRANGEMENTS: Absorb with sand dispose of according to local regulations**FURTHER FOLLOW UP ACTION:** Training in application techniques.**RISK ASSESSMENT**

CATEGORY	HAZARD	POTENTIAL HARM	F	S	R	REMARKS
STORAGE			1	1	1	
HANDLING			1	1	1	
DURING USE			1	1	1	
DISPOSAL			1	1	1	
OVERALL ASSESSMENT: (State High, Medium or Low risk and comment as necessary)						
LOW RISK						
FREQUENCY		SEVERITY		INTERPRETATION		
1.Improbable occurrence		1.No injuries		4 and below = Low risk		
2.Possible occurrence		2.Minor injuries				
3.Occasional occurrence		3.Major injuries to one person		5 to 8 = Medium risk		
4.Frequent occurrence		4.Major injuries to more than one person				
5.Regular occurrence		5.Death of one person		9 and above = High risk		
6.Common occurrence		6.Multiple deaths				

COSHH - HAZARDOUS SUBSTANCE ASSESSMENT

CONTRACT SITE: - Enterprise Business Services (UK) Ltd HAZARD CONTROL SHEET: - 3

SUBSTANCE NAME: - ASTONISH CLEAR GLASS	HAZARD CLASSIFICATION: - UNCLASSIFIED
CONTAINER SIZE: - 500ML PLASTIC CONTAINER - BOTH READY TO USE	IS THERE A MAXIMUM EXPOSURE LIMIT/ OCCUPATIONAL EXPOSURE STANDARD FOR ANY INGREDIENT? NO
PHYSICAL PROPERTIES: - BLUE LIQUID	IS THERE A SAFER ALTERNATIVE PRODUCT? NO
PRODUCT USE: - CLEANING OF GLASS, MIRRORS & CHROME	LOCATION/S TO BE USED IN: - ALL TOILETS & GENERAL AREAS
STORAGE/TRANSPORT: - STORE IN COOL/DRY AREA	SUPPLIER: - PROCHEM
MAXIMUM AMOUNT TO BE STORED ON SITE: - N/A	☎ EMERGENCY TEL NO: - 07719758286
METHOD OF USE AND DILUTION RATE: - ALL READY TO USE. SPRAY ON CLOTH AND WIPE SURFACE DRY WITH PAPER TOWEL	ASSESSMENT BY: - SIGNED:- <div style="text-align: right; margin-right: 50px;"> Name: - John Knight Designation: - Director </div> Date: - 04 th Aug 2014 Re-assessment due on: - 04 ^h Aug 2015

EMERGENCY FIRST AID MEASURE:

EYE: Gently flush with water for 10 minutes. Obtain medical attention

SKIN: Wash thoroughly with water. Obtain medical attention if irritant persist

INGESTION: Wash mouth with water. Drink plenty of milk or water. Do not induce vomiting. Obtain medical help.

INHALATION: N/A

EMERGENCY FIRE PROCEDURES: None

SPILLAGE /ACCIDENTAL RELEASE: Absorb with earth or sand. Transfer to suitable container. Protective gloves and eye shield to be worn

CONTROL MEASURES: Protective clothing and equipment must be worn

ASSESSMENT OF HAZARD:

EYES- Irritant

SKIN- Irritant. Avoid prolonged skin contact.

INGESTION- Low toxicity may cause irritation of gastric-intestinal tract.

INHALATION- N/A

DISPOSAL ARRANGEMENTS: Absorb with sand dispose of according to local regulations

FURTHER FOLLOW UP ACTION: Training in application techniques.

RISK ASSESSMENT

CATEGORY	HAZARD	POTENTIAL HARM	F	S	R	REMARKS
STORAGE			1	1	1	
HANDLING			1	1	1	
DURING USE			1	1	1	
DISPOSAL			1	1	1	

OVERALL ASSESSMENT: (State High, Medium or Low risk and comment as necessary)

LOW RISK

FREQUENCY	SEVERITY	INTERPRETATION
1.Improbable occurrence	1.No injuries	4 and below = Low risk
2.Possible occurrence	2.Minor injuries	
3.Occasional occurrence	3.Major injuries to one person	5 to 8 = Medium risk
4.Frequent occurrence	4.Major injuries to more than one person	
5.Regular occurrence	5.Death of one person	9 and above = High risk
6.Common Occurrence	6.Multiple deaths	

COSHH - HAZARDOUS SUBSTANCE ASSESSMENT

CONTRACT SITE: - Enterprise Business Services (UK) Ltd HAZARD CONTROL SHEET: - 4

SUBSTANCE NAME: - ASTONISH ORANGE CLEANING GEL	HAZARD CLASSIFICATION: - UNCLASSIFIED
CONTAINER SIZE: - 5L PLASTIC CONTAINER	IS THERE A MAXIMUM EXPOSURE LIMIT/ OCCUPATIONAL EXPOSURE STANDARD FOR ANY INGREDIENT? NO
PHYSICAL PROPERTIES: - ORANGE GEL	IS THERE A SAFER ALTERNATIVE PRODUCT? NO
PRODUCT USE: - HARD SURFACE CLEANER	LOCATION/S TO BE USED IN: - ALL AREAS
STORAGE/TRANSPORT: - STORE IN COOL / DRY AREA MAXIMUM AMOUNT TO BE STORED ON SITE: - N/A	SUPPLIER: - DARENAS ☎ EMERGENCY TEL NO: - 07719758286
METHOD OF USE AND DILUTION RATE: - PUMP INTO SPRAY BOTTLE, ADD WATER - SPRAY ON CLOTH	ASSESSMENT BY: - SIGNED:- <div style="text-align: right; margin-left: 100px;">Name: - John Knight</div> Designation: - Director Date: - 04 th Aug 2014 Re-assessment due on: - 04 st Aug 2015

EMERGENCY FIRST AID:

EYE: Gently flush with water for 10 minutes. Obtain medical attention

SKIN: Wash thoroughly with water. Obtain medical attention if irritant persist

INGESTION: Wash mouth with water. Drink plenty of milk or water. Do not induce vomiting. Obtain medical help.

INHALATION: Remove patient to fresh air.

EMERGENCY FIRE PROCEDURES: None**SPILLAGE /ACCIDENTAL RELEASE:** Absorb with earth or sand. Transfer to suitable container. Protective gloves and eye shield to be worn**CONTROL MEASURES:** Protective clothing and equipment must be worn. Avoid contact with eyes and skin. Avoid breathing mist or spray.**ASSESSMENT OF HAZARD:**

EYES- Irritant

SKIN- Prolonged skin contact may cause irritation

INGESTION- Irritant

INHALATION- Mild irritant

DISPOSAL ARRANGEMENTS: Absorb with sand dispose of according to local regulations**FURTHER FOLLOW UP ACTION:** Training in application techniques**RISK ASSESSMENT**

CATEGORY	HAZARD	POTENTIAL HARM	F	S	R	REMARKS
STORAGE			1	1	1	
HANDLING			1	1	1	
DURING USE			1	1	1	
DISPOSAL			1	1	1	

OVERALL ASSESSMENT: (State High, Medium or Low risk and comment as necessary)

LOW RISK

FREQUENCY	SEVERITY	INTERPRETATION
1.Improbable occurrence	1.No injuries	4 and below = Low risk
2.Possible occurrence	2.Minor injuries	
3.Occasional occurrence	3.Major injuries to one person	5 to 8 = Medium risk
4.Frequent occurrence	4.Major injuries to more than one person	
5.Regular occurrence	5.Death of one person	9 and above = High risk
6.Common occurrence	6.Multiple deaths	

COSHH - HAZARDOUS SUBSTANCE ASSESSMENT

CONTRACT SITE: - Enterprise Business Services (UK) Ltd HAZARD CONTROL SHEET NO: - 5

SUBSTANCE NAME: - ASTONISH WASHROOM CLEANER	HAZARD CLASSIFICATION: - UNCLASSIFIED
CONTAINER SIZE: - 500ML PLASTIC CONTAINER	IS THERE A MAXIMUM EXPOSURE LIMIT/ OCCUPATIONAL EXPOSURE STANDARD FOR ANY INGREDIENT? NO
PHYSICAL PROPERTIES: - WHITE LIQUID	IS THERE A SAFER ALTERNATIVE PRODUCT? NO
PRODUCT USE: - SURFACE CLEANER	LOCATION/S TO BE USED IN: - TOILETS AND WASHROOMS
STORAGE/TRANSPORT: - STORE IN COOL/DRY AREA MAXIMUM AMOUNT TO BE STORED ON SITE: - N/A	SUPPLIER: - PROCHEM ☎ EMERGENCY TEL NO: - 07719758286
METHOD OF USE AND DILUTION RATE: - SPRAY ON CLOTH - DILUTED ALREADY	ASSESSMENT BY: - SIGNED: <p style="text-align: right;">Name: - John Knight Designation: - Director</p> Date: - 04 th Aug 2014 Re-assessment due on: - 04 th Aug 2015

EMERGENCY FIRST AID MEASURE:

EYE: Gently flush with water for 10 minutes, Obtain medical attention

SKIN: Wash thoroughly with water. Obtain medical attention if irritant persist

INGESTION: Wash mouth with water. Drink plenty of milk or water. Do not induce vomiting. Obtain medical help.

INHALATION: N/A in normal use

EMERGENCY FIRE PROCEDURES: None**SPILLAGE/ACCIDENTAL RELEASE:** Absorb with earth or sand. Protective gloves and face/eye shield to be worn.**CONTROL MEASURES:** Protective clothing and equipment must be worn**ASSESSMENT OF HAZARD:**

EYES- Severe irritant

SKIN- Irritant

INGESTION- Low toxicity, may cause irritation of gastro-intestinal tract

INHALATION- N/A in normal use

DISPOSAL ARRANGEMENTS: Absorb with sand. Dispose as of solid waste.**FURTHER FOLLOW UP ACTION:** Training in application techniques.**RISK ASSESSMENT**

CATEGORY	HAZARD	POTENTIAL HARM	F	S	R	REMARKS
STORAGE			1	1	2	
HANDLING			1	1	2	
DURING USE			1	1	2	
DISPOSAL			1	1	2	

OVERALL ASSESSMENT: (State High, Medium or Low risk and comment as necessary)

LOW RISK

FREQUENCY	SEVERITY	INTERPRETATION
1.Improbable occurrence	1.No injuries	4 and below = Low risk
2.Possible occurrence	2.Minor injuries	
3.Occasional occurrence	3.Major injuries to one person	5 to 8 = Medium risk
4.Frequent occurrence	4.Major injuries to more than one person	
5.Regular occurrence	5.Death of one person	9 and above = High risk
6.Common occurrence	6.Multiple deaths	