

ID#:	954037	User making request:	N/A
Fax:		Phone:	
Email:		Date Created:	21/10/2012
Date Reviewed:	01/11/2013	Next Review Date:	01/11/2018
Material Code:	141827	Tradename:	STREAMLINE 202
Supplier Code:	15878	Supplier:	ISS Technical Services
Supplier Phone:	01782 344818	IMC:	
Keyword:	Biocide	Frequency of use:	Weekly
Approximately how much of the material is used by one person in one working day:	30ml	How many people are directly exposed?:	1
Are any others exposed?:	No	How are they exposed?:	
Are there any susceptible workers?:	No	Susceptible Categories:	
Other info:		Is this material being used outside of the normal temperature range?:	No
Additional work practices:	Changing drum		
Existing Control measures:	googles gloves		

Exp Limit**Files Uploaded****File Name****Activities**

Act No.	Method	Area	Exposure
1	Dosing	Outside	Up to 1/2 hour per shift
2	Dosing	Inside Well Ventilated	Up to 1/2 hour per shift
3	Filling	Outside	Up to 1/2 hour per shift
4	Filling	Inside Well Ventilated	Up to 1/2 hour per shift

Work Area**Work Area Code**

ENGLISH

Sub Area Code

Safer Substitute Chosen No Reason for leaving/swapping material

MATERIAL/PROCESS

STREAMLINE 202



HEALTH HAZARDS

May cause allergic reaction in susceptible individuals
 May cause ill health if ingested in quantity
 May cause eye irritation
 Skin - irritation and dermatitis may result from prolonged contact
 When using do not eat, drink or smoke

CONSIDERATIONS



MEDIUM HAZARD

LIQUID

SUPPLIER ISS Technical Services

KEYWORD Biocide

CONTENTS

2-methyl-2H-isothiazol-3-one <1%, 5-chloro-2-methyl-2H-isothiazol-3-one <1%,

SIGNAL WORD NONE

EXP LIMIT

METHOD Dosing AREA Outside EXPOSURE TIME Up to 1/2 hour per shift SPILLAGE

LOW RISK - FULL EXPOSURE

LOW RISK - INDIVIDUAL ACTIVITY

CONTROL MEASURES

- KEEP SKIN COVERED
- NITRILE
- IF SPLASH LIKELY
- IF HEAVILY SOILED
- WASH AFTER USE

- OR STORE WITH ALKALI
-

SPILLAGE

Ventilate area
 Do not allow uncontrolled spillages to enter mains drain/sewers/water courses
 Wear nitrile gloves
 Wear eye protection if splash likely
 Wear protective clothing if whole container is spilt
 Absorb in sand or inert absorbent material
 Collect into a container, close lid
 Dispose or recycle of spillages in a controlled manner

FIRST AID

Inhalation - remove to fresh air and rest
 After a significant exposure or if feeling unwell call for medical assistance immediately
 Ingestion - do not induce vomiting
 Ingestion - give plenty of water in sips
 If feeling unwell consult your doctor immediately
 Eye - irrigate with water for at least 15 minutes
 Skin - wash with soap/cleanser and rinse with water
 If irritation persists then consult a doctor

FIRE

Isolated small scale fire:
 Carbon dioxide (co2)
 Large fire: evacuate area, call fire brigade or follow site procedure
 Wear self-contained breathing apparatus and protective clothing
 Toxic fumes are produced when material is involved in a fire



ACTIVITY COMMENTS

This assessment was compiled by Alcumus 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



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MATERIAL/PROCESS

STREAMLINE 202



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METHOD Dosing AREA Inside Well Ventilated EXPOSURE TIME Up to 1/2 hour per shift

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LOW RISK - INDIVIDUAL ACTIVITY

CONTROL MEASURES



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NITRILE



IF SPLASH LIKELY



WASH AFTER USE



IF HEAVILY SOILED



OR STORE WITH ALKALI



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KEYWORD Biocide

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SIGNAL WORD NONE

EXP LIMIT

METHOD Filling

AREA Outside

EXPOSURE TIME Up to 1/2 hour per shift

SPILLAGE

LOW RISK - FULL EXPOSURE

LOW RISK - INDIVIDUAL ACTIVITY

Ventilate area
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LIQUID

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SIGNAL WORD NONE

EXP LIMIT

METHOD Filling

AREA Inside Well Ventilated

EXPOSURE TIME Up to 1/2 hour per shift

SPILLAGE

LOW RISK - FULL EXPOSURE

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MATERIAL/PROCESS **MEDIUM HAZARD**

STREAMLINE 202 **LIQUID** 

SUPPLIER ISS Technical Services

KEYWORD Biocide

SIGNAL WORD NONE

METHOD	AREA	EXPOSURE TIME	ACTIVITY COMMENTS
Dosing	Outside	Up to 1/2 hour per shift	
LOW RISK - FULL EXPOSURE			

CONTROL MEASURES **LOW RISK - INDIVIDUAL ACTIVITY**


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NITRILE


IF SPLASH LIKELY




WASH AFTER USE


IF HEAVILY SOILED


OR STORE WITH ALKALI



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Printed 23/09/2015



MATERIAL/PROCESS
STREAMLINE 202

SUPPLIER ISS Technical Services
KEYWORD Biocide
SIGNAL WORD NONE

MEDIUM HAZARD



LIQUID

METHOD Dosing **AREA** Inside Well Ventilated **EXPOSURE TIME** Up to 1/2 hour per shift **ACTIVITY COMMENTS**

LOW RISK - FULL EXPOSURE

CONTROL MEASURES LOW RISK - INDIVIDUAL ACTIVITY



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MATERIAL/PROCESS
STREAMLINE 202

SUPPLIER ISS Technical Services
KEYWORD Biocide
SIGNAL WORD NONE

MEDIUM HAZARD

LIQUID



METHOD Filling **AREA** Outside **EXPOSURE TIME** Up to 1/2 hour per shift **ACTIVITY COMMENTS**

LOW RISK - FULL EXPOSURE

CONTROL MEASURES **LOW RISK - INDIVIDUAL ACTIVITY**


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MEDIUM HAZARD

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METHOD Filling **AREA** Inside Well Ventilated **EXPOSURE TIME** Up to 1/2 hour per shift **ACTIVITY COMMENTS**

LOW RISK - FULL EXPOSURE

CONTROL MEASURES LOW RISK - INDIVIDUAL ACTIVITY


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REQUEST DETAILS

#ID: 954037 User making request: N/A

MATERIAL DETAILS

Material Code: 141827 **LOW RISK**
 Tradename: STREAMLINE 202 Supplier: ISS Technical Services

IMC:

ACTIVITY DETAILS

Act No.	Method	Area	Exposure
1	Dosing	Outside	Up to 1/2 hour per shift
2	Dosing	Inside Well Ventilated	Up to 1/2 hour per shift
3	Filling	Outside	Up to 1/2 hour per shift
4	Filling	Inside Well Ventilated	Up to 1/2 hour per shift

SCENARIO DETAILS

Additional work practices: Changing drum
 Approximately how much of the material is used by one person in one working day: 30ml
 Frequency of use: Weekly How many people are directly exposed?: 1
 Are there any others exposed?: No How are they exposed?:
 Are there any susceptible workers?: No Susceptible Categories:

WORK AREA

Work Area Code Sub Area Code
 ENGLISH

CONSIDERATIONS

	Answer
Has the elimination or substitution of this material been considered? Considered requisite under this exposure scenario	YES
Are procedures to ensure the maintenance of controls in place. Considered requisite under this exposure scenario	YES
If available, have you considered purchasing pre-diluted or pre-mixed products? Considered requisite under this exposure scenario Not possible / less controlled due to large volumes	YES
Are procedures to undertake skin checks in place. Not considered requisite under this exposure scenario	NO
All actions to be taken in the event of an emergency have been considered	YES