

Dear Mr Morris + Miss Goode,

01.04.22



Please find
attached information
requested - re: handwash.

St. Stephen's CE RSA Academy
Mabey Avenue
Redditch
B98 8HW
Tel: 01527 63911

Email: office@ststephensfirst.worcs.sch.uk
Principal: Mrs Sarah Callanan (BEd Hons)

Regards

Sarah Callanan.

With Compliments

Bottles attached to wall, so we cannot supply.

ref: johns hands 30-03-2022 page 1of1

Please keep in johns file for all to access for future reference please.

Access to all pics of johns hands shareable downloadable link here...

<https://mega.nz/folder/Ej41iARQ#IOKhekE3Vlk559ug1e2n7g>

More Detailed Q1

Apologies, but perhaps I should have been a little clearer in my first request, and have re-worded it so it makes better sense...

1 Please supply me an empty used container of the hand wash what was used (on Friday 27-03-2022 by Miss Basche we think, but also whatever soaps or handwashes you have used on the children on any other day, any other week, since the start of this year for sake of reference. I want copies of those too please, Data sheets and ingredients please)

I mean the stuff used to clean the childrens hands everyday to wash dirt or germs off when you want their hands to be cleaned with soap and water or hand wash and water. please supply me a copy of your data sheet related to the use of this product as per cosh guidelines and a list of ingredients in a manner convenient to you..

Your quote "the only other chemical likely to be used in class is our handwash"

My response. Yes! That's the one I meant in my first question. That's the one I believe has caused the issue. So, Yes Please! I would like the data sheet and the ingredients list at the very least please thank you. Apologies for not making that clearer in the first question.

2 you have dealt with this sufficiently thank you.

We have stuck a bar of johnsons soap in the bag in a plastic soap tub. Feel free to keep at the school in a way most convenient to your staff, and use the bluebook to let us know when you need a new bar.

Ps. Thank you for being so accommodating and understanding, and may god bless you, god guide you, and god protect you and all your wonderful staff...

Mum n dad...

Product Code 4017960**Handlotion Foam Soap**Oughtibridge Mill, Oughtibridge, Sheffield S35 0DN
Tel: 0114 285 5805, Fax: 0114 285 6611**1. Identification of the substance/preparation and the company/undertaking****2. Composition / information on ingredients.**

Ingredients, which have to be mentioned according to EEC-Directive 88/379 and adaptations.

Ingredient	Concentration	Symbol	R phrase
Sodium Laureth Sulfate	5-15%	Xi	R36
Cocamidopropyl Betaine	<5%	Xi	R36/38
PEG200 Hydrogenated Glyceryl Palmate (and) PEG-7Glyceryl Cocoate	<5%	—	—
Fragrance	<1%	Xi	R43
Citric Acid	<1%	—	—
Methyldibromoglutaronitril (and) Phenoxyethanol	0,05%	Xn	R22, R36
D & C Red 33	<0,1%	—	—

3. Hazards.

No hazards for skin and eyes

According to the EEC dangerous material and preparation directive this product has not to be labeled as a hazardous article.

4. First aid measures.

General	:	Show this safety data sheet to the doctor in attendance.
Eye contact	:	In case of contact with eyes, rinse immediately with plenty of water. If symptoms persist, call a physician
Skin contact	:	—
Ingestion	:	Drink plenty of water. Do not induce vomiting. Call a physician immediately.

5. Fire-fighting measures.

Suitable exting. media: Standard procedure for chemical fires.

Methods	:	Any
		The product itself does not burn.

6. Accidental release measures.

Environment	:	No special environmental precautions required.
Flush with water.		

7. Handling and storage.No special storage conditions required.
Keep out of reach of children.

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8. Exposure controls / personal protection.

No personal protection equipment required.
Avoid contact with the eyes.

9. Physical and chemical properties.

Aggregation	:	liquid	Flash point	:	—
Colour	:	pink	Auto ignition	:	—
Odour	:	perfume	Oxidation	:	—
pH	:	7,6	Explosivity	:	—
Density	:	1,010-1,020 kg/l	Solubility (in water)	:	very good
Boiling point	:	± 100°C	Solubility (others)	:	variable
Melting point	:	± 0°C			

10. Stability and reactivity.

Stable at normal conditions.

11. Toxicological information.

No skin irritation
Eye irritation

12. Ecological information.

Ecological injuries are not known or expected with normal use.

13. Disposal considerations.

In accordance with local and national regulations.

14. Transport information.

Not classified as dangerous in the meaning of transport regulations.

ADR/RID

UN-Nr

IMDG

Class

Packaging group

Page

15. Regulatory information.

This product is not a hazardous article and need not to be labeled according to EC-Directive 67/548, as amended.

16. Other information.

Take notice of the information on the label.

CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH

CHEMICAL PRODUCTS RISK ASSESSMENT FORM

Name of School / Establishment: _____ Form Number: _____

Product Name: TORK FOAM SOAP Alternative/Chemical name:	Manufacturer: LOTUS PROFESSIONAL (Name, Address and Emergency Telephone Number): OUGHTIBRIDGE MILLS OUGHTIBRIDGE SHEFFIELD 0114 285 5805									
Intended Use(s): HAND SOAP	Hazard Class: (please tick) <table> <tr> <td>Harmful <input type="checkbox"/></td> <td>Toxic <input type="checkbox"/></td> <td>Very Toxic <input type="checkbox"/></td> </tr> <tr> <td>Irritant <input type="checkbox"/></td> <td>Oxidising <input type="checkbox"/></td> <td></td> </tr> <tr> <td>Corrosive <input type="checkbox"/></td> <td>Flammable <input type="checkbox"/></td> <td>Very Flammable <input type="checkbox"/></td> </tr> </table>	Harmful <input type="checkbox"/>	Toxic <input type="checkbox"/>	Very Toxic <input type="checkbox"/>	Irritant <input type="checkbox"/>	Oxidising <input type="checkbox"/>		Corrosive <input type="checkbox"/>	Flammable <input type="checkbox"/>	Very Flammable <input type="checkbox"/>
Harmful <input type="checkbox"/>	Toxic <input type="checkbox"/>	Very Toxic <input type="checkbox"/>								
Irritant <input type="checkbox"/>	Oxidising <input type="checkbox"/>									
Corrosive <input type="checkbox"/>	Flammable <input type="checkbox"/>	Very Flammable <input type="checkbox"/>								

Method of Use

APPLY TO HANDS - RUB TOGETHER + WASH OFF

Precautions to be taken in use:

NO HAZARDS FOR SKIN AND EYES.

Protective Equipment to be worn:

NONE REQUIRED

Storage Requirements:NO SPECIAL CONDITIONS REQ
KEEP OUT OF REACH OF CHILDREN**Overall Assessment of Risk (after taking precautions specified above) :**~~High~~ Medium / Low (delete as appropriate)

Hazardous Constituent(s) Only Are any constituents listed in EH 40? (consult product safety data sheet) YES <input type="checkbox"/> NO <input type="checkbox"/> If "YES" please fill in next 2 boxes.	Workplace Exposure Level (maximum concentration in air) mg/m ³ or parts per million (over hours / minutes) This level must not be exceeded and exposure should always be kept as far below it as possible.	Estimated level of Exposure (or actual level if it has been measured: mg/m ³ or parts per million) typically for hours / minutes
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PREPARED BY: Steve Wainwright DATE: JUN 2019

See overleaf for emergency action

Product Name _____

Emergency Action

First Aid – action in the event of:

Eye contact: RINSE IMMEDIATELY WITH WATER IF SYMPTOMS PERSIST
CALL A DOCTOR

Skin contact: —

Ingestion: DRINK PLenty OF WATER - DO NOT INDUCE VOMITING
CALL DOCTOR

Inhalation: NOT LIKELY.

Action in the Event of Spillage:

FLUSH WITH WATER
NO SPECIAL ENVIRONMENTAL PRECAUTIONS REQ

Action in the Event of Fire:

(by trained staff only, after premises evacuated, children or young people supervised and fire brigade called)

STANDARD PROCEDURE FOR CHEMICAL FIRE

PRODUCT DOES NOT BURN.