COSHH ASSESSMENT

Product Name(s):	P Foam Green ASX	COSHH Assess. No.:	15
Description of Substance:	Fire extinguishing agent	Assessed By:	J Vickery
Workplace Exposure Limits:	None	Date:	25/01/2022
Total (A. ethale)	Addition and in Printers in a continuous in a	Hazard Statements:	H318 H315
Task/Activity:	Additive used in lithium-ion extinguishers	Precautionary Statements:	P281
Suppliers Name &	Uniteq SA. Zone C Activalis, rue Jules Bordet. 7180	Telephone/ Fax No's:	+32 64 55 50 95
Address:	Seneffe, Belgium	MSDS Attached:	Yes
SUBSTANCE DECRETES			

















Flammable/
Highly
Flammable
No

No

Explosive No

Harmful

Toxic/ Very Toxic No No

Irritant Yes

Dangerous to the Environment No

Corrosive No

ROUTE OF EXPOSURE					
Skin	X	Eyes	X	Inhalation	
Ingestion	х	Cuts/ Abrasions	Х	Injection	

PERSONS AT RISK					
Users of the product	X	Members of Public	х	Visitors	х
Other Workers	X	Young Persons	x		

PPE REQUIREMENTS							
						Other:	Other:
No	No	No	No	Yes	No	No	No

ADDITIONAL CONTROL MEASURES		
General Precautions	Control Measures	
Do not eat, drink or smoke while handling the product.	None	
Clean hands if they get contaminated.	Wear safety glasses if filling from bulk supplies	
Do not discharge into water courses and only into foul sewer if a discharge licence exists (limited quantities of diluted solution only)		
Take care when filling extinguishers as concentrate may cause eye damage – wear glasses if necessary		

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ADDITIONAL CONTROL MEASURES		
General Precautions	Control Measures	

First Aid/Hygiene Arrangements	Fire Precautions
Skin: wash off with plenty of water. Remove contaminated clothes and rinse with water.	Non flammable
Eye: Flush eye with plenty of water for at least 20 minutes Ingestion: wash mouth with water. Seek medical advice should pain occur and persist.	Water spray, powder, foam, CO2
should pain occur and persist.	

LEV Requirements	Monitoring Requirements	
None	None	

Transport Arrangements	Storage Requirements
Non hazardous Extinguishers are UN1044 Class 2.2 but are exempt for road transport under the ADR	Consider risks of accidental spillage

Spillage Procedures	Disposal Requirements
Absorb with sand or spill kits with primary aim of stopping liquid entering drains or watercourses.	Do not discharge into the environment although small amounts do not interfere with water treatment works.
Collect absorbents in sealed bags and dispose of as controlled waste.	Large quantities should be treated as chemical waste, usually by incineration.

Comments

Avoid discharge to water courses.

Discharge to foul sewer only with a consent licence from the local water authority. Avoid foaming wherever possible.