Not classified as hazardous according to criteria of WorkSafe Australia Promura 200 Quick Setter

SAFETY DATA SHEET (SDS)				
PRODUCT IDENTIFICATION			FIRST AID	
Product Name	Promura 200 Quick Setter	Swallowed	Relatively harmless. If large	
Ingredients	Calcium Chloride	owanowca	quantity swallowed, seek medical	
ingrouionto	Aluminium Chloride		advice.	
		Eyes	Irrigate effected eye thoroughly with	
		_,	copius amounts of water. If irritation	
CODES			persists seek medical advice.	
U.N.			•	
Hazchem Code	None allocated	Skin	Wash effected areas with water.	
Class & Sub Risk	None allocated			
Poisons Schedule	None allocated	Advice to Doctor		
Flammability	Non flammable		Treat symptomatically.	
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APPLICATIONS		PRECAUTIONS for USE		
A propietary mixture for reducing the setting time of cement products.		Exposure Limits		
			Not applicable	
		Ventilation	Not applicable	
PHYSICAL DESCRIPTION and PROPERTIES		PERSONAL PROTECTION		
Appearance	A Clear Mobile Liquid	Use of this ma	Use of this material does not pose a hazard	
		under normal good practice conditions.		
Density 1.2gm per cubic cm		Operators should wear gloves and eye protection		
Boiling Point 100 Degrees Celsius		against accidental splashes.		
Percent Volatility Approx 25%				
Flash Point	Not applicable		E HANDLING INFORMATION	
Solubility in Water	Completely miscible	Storage & Tra		
		Not classified as dangerous.		
		Spills & Disp	Spills & Disposals	
Swallowad	Acute Effects		Spills should be absorbed by an	
Swallowed	Practically non toxic		absorbent material, such as "Absorbent 5000" and disposed	
Eyes	The solid matter, (chlorides), can be considered as an irritant		of in an approved landfill tip.	
Skin Constant	exposure to concentrated		Fire Explosion Hazard	
solutions can cause dermatitis.			Non flammable	
Inhalation	Not volatile			
		Date of Issue	1st October 2022	
		Contact Poin		

N.B.

The information herein is at date of issue and is believed to be true and correct. However the accuracy or completeness of this information is without warranty or guarantee. The user is responsible for determining the safe use conditions for these products since they are outside the control of our Company. This MSDS has been compiled in accordance with the latest WORKSAFE AUSTRALIA requirements.