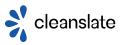
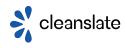
SAFETY DATA SHEET



	Beitast					
1.CHEMICAL PRODUCT AND COMPANY	Product Name	Belfast				
IDENTIFICATION	Product Use Product Code	Floor Stripper				
	For Medical Emergency	3029 Call Chemtrec 1-800-424-9300				
	Supplier's InformationCleanslate Inc. 1420 East Linden Avenue, Linden NJ 07036					
2.HAZARD IDENTIFICATION	GHS Classification.	1. Skin - Category 1 2. Eyes - Category 1		GHS Label	Element.	
IDENTIFICATION	Signal Word. Danger				<u>~</u> &	
	Hazard Statement. Causes severe skin burns and eye damage.					
	<b>Precautionary Statements.</b> Wear protective gloves, splash goggles, face shield, full suit, vapor respirator and boots. Do not breathe mist					
	Acute Effects					
			the even Course severe l	burne Eve ex		sovere and permanent
	<b>Eyes.</b> Severely corrosive to the eyes. Causes severe burns. Eye exposure may cause severe and permanent eye injury (blindness).					
	Skin. Severely corrosive to the			•		
	contact. Skin inflammation is	s characterized by itching,	scaling, redd	ening or, occasiona	ally, blistering.	
	Inhalation. May give off gas,	vapor or dust that is very i	rritating or co	prrosive to the respi	ratory system.	
	Inhalation of the spray or mist may produce severe irritation of respiratory tract, characterized by coughing,					
	choking or shortness of brea					
	Ingestion. Toxic if swallowe	d. May cause burns to mo	uth, throat and	d stomach. May be	fatal is swallowed.	
	Chronic Effects					
	Carcinogenicity. No known		azards.			
	Product /Ingredient Name.	Not available.				
3.COMPOSITION/INFORMATION	Name of Hazardous Ingerd		CAS No.	WT.%		
ON INGREDIENTS	Etylene Glycol Monobutyl I		11-76-2	20-40		
	Monoethanolamine Sodium Hydroxide		41-43-2  310-73-2	10-15 1-3		
	Southinitydioxide			1-0		
4.FIRST AID MEASURES	Eye Contact. Check for and remove any contact lenses. Flush with large quantities of water,					
MEASURES	holding eyelids open for 15 minutes. Seek medical attention immediately.					
	- · ·			-		
	Skin Contact. Wash skin wi	th copious amounts of wa	ater. Seek me	dical attention imm	nediately.	
	Skin Contact. Wash skin wi Inhalation. Remove to fresh	th copious amounts of wa air. Seek medical attentic	ater. Seek mee on immediate	dical attention imm ly.		
	Skin Contact. Wash skin wi	th copious amounts of wa air. Seek medical attentic	ater. Seek mee on immediate	dical attention imm ly.		
5.FIRE FIGHTING	Skin Contact. Wash skin wi Inhalation. Remove to fresh Ingestion. Do not induce vo	th copious amounts of wa air. Seek medical attentic omiting. Drink copious am	ater. Seek me on immediate ounts of wate	dical attention imm ly.		
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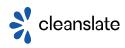


## **Belfast**

6.ACCIDENTAL RELEASE	Spill Clean Up. Put on appropriate personal protective equipment (see section 8). Stop leak if					
MEASURES	without risk. Move Containers from spill a	area. Dilute with water and mop up if water-soluble or				
	absorb with an inert dry material and place in an appropriate waste disposal container. Dispose					
	of via a licensed waste disposal contracto	or.				
7.HANDLING AND	Handling. Put on appropriate personal pr	otective equipment (see Section 8). Do not get in eyes				
STORAGE	or on skin or clothing. Do not breathe vapor or mist. Do not ingest. Keep in the original					
	container or an approved alternative made from a compatible material, kept tightly closed					
	when not in use. Do not reuse container. Wash thoroughly after handling.					
	Storage. Store between the following temperatures: 4.44 to 48.9°C (40 to 120°F). Store in					
	accordance with local regulations. Store i	in original container protected from direct sunlight in				
	a dry, cool and well-ventilated area, away	from incompatible materials (see section 10) and food				
		tainer tightly closed and sealed until ready for use.				
		be carefully resealed and kept upright to prevent				
		ners. Use appropriate containment to avoid environ-				
	mental contamination.					
8.EXPOSURE CONTROLS/	Ingerdients Name	Exposure Limits				
PROTECTION	Sodium Hydroxide	OSHA PEL 2 mg/m3				
	Ethylene Glycol Monobutyl Ether	OSHA TWA 20 ppm				
	Personal Protective Equipment					
	Eyes. Splash goggles. Face shield.					
	<b>Skin.</b> Use synthetic apron, other protective equipment as necessary to prevent skin contact.					
	<b>Body.</b> Face shield, full suit, vapor respirator, boots and gloves.					
	<b>Respiratory.</b> A self contained breathing ap	pparatus should be used to avoid inhalation of				
	product. Be sure to use an approved /certi	fied respirator or equivalent.				
O DHYSTCAL AND	Physical State	Clear liquid				
EXPOSURE CONTROLS/ ERSONAL PROTECTION	Color	Water White				
	Odor	Slight Organic				
	рН	≥ 13				
	Flash point	>74°C (165°F)				
	Explosion limits	Not available				
	Flammability (solid, gas)	Not available				
	Melting point	Not available				
	Boiling point	>100°C (212F)				
	Evaporation rate (butyl acetate = 1)	Not available				
	Vapor pressure	Not available				
	Vapor density	Not available				
	Relative density	1.0 (Water = 1)				
	Solubility	Easily soluble in the following materials: cold water and hot water				
	Partition coefficient n-octanol/water	Not available				
		Not available				
	Auto-ignition temperature	NOL available				
	Auto-ignition temperature Decomposition temperature	Not available				
	•					

cleanslate

T 866.510.8080 | F 908.374.7149 info@cleanslategrp.com



## **Belfast**

10.STABILITY AND	Stability. The product is stable.							
REACTIVITY	Possibility of hazardous reactions. Under normal conditions of storage and use, hazardous							
	reactions will not occur.							
	Conditions to avoid. Strong acids.							
	Materials to avoid. Reactive with oxidizing agents, organic materials, metals, acids, alkalis.							
	<b>Hazardous decomposition products.</b> Under normal conditions of storage and use, hazardous decomposition should not be produced. If heated, see section 05.							
	Product/Ingredient Name Result Species Dose							
11.TOXICOLOGICAL INFORMATION	Ethylene Glycol Monobutyl Ether	thylene Glycol Monobutyl Ether LD50 Oral Rat		5660 mg/kg				
INIORMALION	Monoethanolamine	LD50 Oral	Rat		1090-3320 mg/kg			
	Sodium Hydroxide	LD50 Oral	Rat	500 mg/kg				
12.ECOLOGICAL INFORMATION	N/A							
13.DISPOSAL CONSIDERATIONS	Waste Information.							
	Waste must be disposed of in acco	ordance with federal, s	tate and local env	ironmental co	ntrol			
	regulations. Consult your local or re	gional authorities for a	additional informa	ntion.				
					Lab	el		
14.TRANSPORT INFORMATION	Regulatory InformationUN NDOT ClassificationUN24	191 Corrosive inorganic	Shipping Name liquid, basic, , n.o.s. nine solutions	Classes 8	PG* III			
	<b>Note.</b> DOT classification applies to most package sizes. For specific container size classifications or							
	size exceptions, refer to the bill of la		-					
	PG*. Packing Group							
15.REGULATORY	U.S. Federal Regulations							
INFORMATION	TSCA 8(b) inventory. All components are listed or exempted.							
	SARA 302/304/311/312 extremely hazardous substances. No listed substance							
	SARA 302/304 emergency planning and notification. No listed substance							
	<b>SARA 313</b> Form R-Reporting requirements	Product Name No listed substance	<u>CAS Numb</u>	<u>er (</u>	<u>Concentration</u>			
16.OTHER INFORMATION	To the best of our knowledge, the information contained herein is accurate. However, <b>*Hazard Determinatio</b>							
	neither the above named supplier nor any of its subsidiaries assumes any liability System (HDS):							
	whatsoever for the accuracy of completeness of the information contained herein.							
	Final determination of suitability of any material is the sole responsibility of the user.							
	All materials may present unknown hazards and should be used with caution.							
	Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist. <b>Date of Issue: 04/18/2022</b>							

\*NOTE: Hazard Determination System (HDS) ratings are based on a 0-4 rating scale, with 0 representing minimum hazards or risks, and 4 representing significant hazards or risks. Although these ratings are not required on SDSs under 29 CFR 1910.1200, the preparer may choose to provide them. HDS ratings are to be used with a fully implemented program to relay the meanings of this scale.