

SAFETY DATA SHEET

FIBERBOARD®

	SE	CTION 1: PROD	OUCT AND COM	1PANY ID	ENTIFICATI	ON		ge 1 of		
Product:	STURDYBRACE [®]			Part Number: 4800800						
Manufacturer:	Blue Ridge™	Blue Ridge™ Fiberboard Inc.			250 Celotex	Way				
	-				Danville, Vir					
Telephone:	(434) 797-1321			In case of	emergency, c	lial (800) 424-930	0 (CHEMTREC)			
Revision Date:	1/14/2015	head Mail Cheat	la i a a							
Product Use:		board Wall Sheat TION 2: HAZAR								
HMIS	SEC				PUSURE LIN	////5				
Health	111	Product is classi	ified as non-haza	rdous por	ОСНА 1010 1	.200. Structodeck	ic			
	1			•		hat is formed to a		or		
Flammability	1	•				ult in exposure to	•	01		
Reactivity	0	0 0			release of res	uit in exposure to	a Hazaruous			
Personal Protection			normal use cond							
		% by	3: HAZARDS		r Pressure	LEL				
Chemical Name:	CAS Number	Weight	313	•	Hg@20°C)	<u>(@24°C)</u>				
1. Wood Fiber	N/A	70-80	No	-	N/A	N/A				
2. Petroleum Asphalt	8052-42-4	20-25	No		N/A	N/A N/A				
Under the reporting requi			-				1066 (6484) 20	d 10		
CFR Part 372, chemicals li										
CFR Part 372, Chemicals in		ECTION 4: EMEI					I/A = Not Applic	uble		
EYE CONTACT: Flush eyes	-				PROCEDOR	E3				
			acted areas with	coop opd	water if avail	abla				
SKIN CONTACT: Flush wit				•						
INHALATION: Not expect	ed to be an expos	ure route. If a dus	st exposure occu	rs, remove	e victim from	exposure source a	and treat			
symptomatically.										
INGESTION: Not expected	I to be an exposu									
			FIRE AND EXPL	OSIVES I	HAZARDS					
FLASHPOINT: Not applica										
EXTINGUISHING MEDIA:										
CHEMICAL/COMBUSTION					-					
PRECAUTIONS/PERSONA	L PROTECTIVE EQ					iratory protection).			
			ACCIDENTAL R	ELEASE IV	IEASURES					
SPILL OR LEAK PROCEDU	ES: Not applicab									
			7: HANDLING	AND STC	DRAGE					
SAFE HANDLING PROCED	URES: None reco	gnized.								
SAFE STORAGE: None				1						
	SEC	ION 8: EXPOSE		/PERSON	NAL PROTEC					
	DEI	OSHA		CIVINI	T 11/			CIVIN		
Chemical Name:	<u>PEL</u>	PEL/CEILING	PEL/STEL	<u>SKIN</u>	<u>TLV</u>	TLV/CEILING	TLV/STEL	<u>SKIN</u>		
1. Wood Fiber	5 mg/m ³ *	N/E	10 mg/m ³ *	No	5 mg/m ³ **	N/E	10 mg/m^{3*}	N/E		
2. Petroleum Asphalt	5 mg/m^3 +	N/E	N/E	No	$0.5 \text{ mg/m}^{3}+$	N/E	N/E	N/E		
ENGINEERING CONTROLS										
PERSONAL PROTECTIVE E			-							
N/E: Not Established		t, soft and hard w			ust, soft wood		halt fumes			
		SECTION 9: PH		IEMICAL	PROPERTIES					
BOILING POINT: N/A	VAPOR DENSITY: N/A				% VOLATILE BY VOLUME: N/A					
	pH LEVEL: N/A				% VOLATILE BY WEIGHT: N/A					
EVAPORATION RATE: N/A			ARANCE Brown	VOC CONTENT: N/A						
	ΎΑ	PRODUCT APPE						_		
EVAPORATION RATE: N/A WEIGHT PER GALLON: N,	/A	SECTION	N 10: STABILIT	Y/REACT						
EVAPORATION RATE: N/A	/A	SECTION		Y/REACT						
EVAPORATION RATE: N/A WEIGHT PER GALLON: N,	RIALS TO AVOID:	SECTION HAZARDOUS PC None recognized.	N 10: STABILIT	Y/REACT						

SAFETY DATA SHEET										
Date of Preparation: 1/1	14/15	Page 2	of 2		4800800					
SECTION 11: TOXICOLOGICAL INFORMATION										
EYE CONTACT: Direct contact i	may cause milo	d irritation.								
SKIN CONTACT: Direct contact may cause slight skin irritation.										
INHALATION: Not anticipated	INHALATION: Not anticipated to be an exposure route.									
INGESTION: Not anticipated to SIGNS AND SYMPTOMS: Symp redness and swelling. Gastroin AGGRAVATED MEDICAL COND	otoms of eye in testinal irritation	ritation include tearing, redd on symptoms include nausea		ymptoms of skin irritation include ninal discomfort.						
OTHER HEALTH EFFECTS: Wood dust is listed by the IARC as a human carcinogen (Group 1).										
SECTION 12: ECOLOGICAL INFORMATION										
ECOTOXICITY: N/E		DEGRADABILITY: N/E		BIOACCUMULATIVE POTENTIAL:	N/E					
SOIL MOBILITY: N/E OTHER ADVERSE EFFECTS: None Recognized										
SECTION 13: WASTE DISPOSAL INFORMATION										
WASTE DISPOSAL INFORMATION: Product is classified as a non-hazardous waste.										
SECTION 14: TRANSPORTATION INFORMATION										
HAZARDOUS/NON-HAZARDOU	JS MATERIAL:	Not regulated by DOT.								
UN NUMBER: None	н	IAZARD CLASS: N/A	PACKING GR	OUP: N/A						
UN PROPER SHIPPING NAME:	N/A									
ENVIRONMENTAL HAZARDS: None recognized.										
BULK TRANSPORTATION INFO	RMATION:	None.								
SPECIAL PRECAUTIONS: No	one.									
SECTION 15: REGULATORY INFORMATION										
OTHER REGULATORY CONSIDERATIONS:		None recognized.								
SECTION 16: OTHER INFORMATION										
PREPARATION DATE: 1/2	14/2015									
PREPARED BY: Da	ve Carey									

The information contained herein is based on the data available to us and is believed to be correct. However, we make no warranty, expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof. We assume no responsibility for injury from the use of this product described herein.