

Coral International Inc.

Date : April 1, 2008

Updated: August 30, 2024

SAFETY DATA SHEET (SDS)

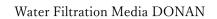
Section 1	PRODUCT AND COMPANY IDENTIFICATION					
	Product Name		Fossil Coral Water Filtration Media DONAN			
	Manufacturer	r's Name Coral Int		rnational Inc.		
	Address		1181 Tonos	1181 Tonoshiro, Ishigaki, Okinawa, 907-0004, JAPAN		
	Dept. in charge		Kyushu Factory			
			511 Nakagawara, Aza, Shimo-Yokota, Oh-Aza,			
			Kohsamachi, Kamimashiki-gun, Kumamoto,			
			861-4621,	861-4621, JAPAN		
	Emergency call Tel: +81-96		Tel: +81-9	6-285-4788		
Section 2	HAZARDS IDENTIFICATION					
Section 2	GHS Classific		111011	Not meet any classification criteria.		
	Non described	GHS clas	ssification	Not applicable/out of the classification/not		
				classifiable		
Section 3	COMPOSITION / INFORMATION ON INGREDIANTS					
	Single / Compounds			Single product		
	Chemical name			Calcium Carbonate		
	Chemical form	Chemical formula Content Reference numbers in Gazette Lists		CaCO3		
	Content			no less than 85%		
	Reference nun			Not applicable		
	in Japan					
	CAS No.			471-34-1		
G 1: 4	DIDOM AID MEACHDEC					
Section 4	FIRST AID MEASURES					
	Eye contact	Flush with large amount of water immediately. Get me				
	Skin contact	attention if irritation develops. Wash exposed area with seen and water				
	Inhalation	Wash exposed area with soap and water. Remove from exposure to fresh air. Blow one's nose, and gargle				
	Illiaiation		-	dical attention in case of large amount of		
		inhalatio		alcar assertion in case of large amount of		
	Ingestion	Swallowing a small amount will not cause significant harm				
		Induce vomiting with a large amount of water when swallow				



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		_	amount. In case of swallowing large amounts, get attention.		
Section 5	FIRE FIGHTING MEASURES				
	Extinguishing Media		Substance is non-combustible; Use general agent. Use agent most appropriate to extinguish surrounding fire.		
	Specific extinguishing method:		Follow general extinguishing method. In case of surrounding fire, remove the container to safety place. If not removable, cool down by splashing water to the container. Consider not to scatter when splashing water.		
	Protection o to extinguish	-	Ensure to wear protection apparatus from fire, smoke and heat.		
Section 6	ACCIDENTAL RELEASE MEASURES				
	General information to		To keep out except officials. Perform sufficient		
	human body, protective apparatus and emergency measures		ventilation until the completion of the collection. Wear suitable protective clothes. Shovel spilled powder into containers. Sweep and remove		
	Matters to be attended to environment		Mind not to leak to water sources, rivers, lakes, oceans, and ground water.		
Containment, purification method and equipment		,	Sweep up material and place into a container.		
Section 7	HANDLING AND STORAGE				
	Handling	*Use adeo	quate protective tools to avoid inhalation and contact.		
		Wash out face, hand, mouth etc. after handling.			
	*Do not ha		ndle product container roughly to avoid breakage.		
	*Use with		adequate ventilation.		
		*Avoid to	contact with acid.		
	Storage	*Store in a dry and cool place.			





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		*TZ		:1:4	
			_	bility of contamination and acid.	
			product on a p	allet in house and not place on the floor	
		directly.			
Section 8	EXPOSURE CONTROLS / PERSONAL PROTECTION			L PROTECTION	
	Maximum allowable		Respirable dust 2mg/m3, total dust 8mg/m3.		
	Concentration Engineering control		By Japan Society for Occupational Health (1991).		
			Recommenda	ation value for the third kind dust	
			(inorganic po	owder)	
			Local or e	ntire exhaust ventilation system is	
			required		
	Respiratory I	Protection	Use an appr	opriate respirator such as dust masks,	
			disposable d	ust respirators, and air respirators.	
	Personal Pro	tection	Wear dust n	nask, Gloves, Safety goggles, protective	
			eyeglasses pr	rotective clothing, to prevent exposure of	
			dust.		
Section 9	PHYSICAL A	CAL AND CHEMICAL PROPERTIES			
	Appearance		Off white fine powder.		
	Odor		Odorless		
	Vapor pressure		Not available		
	Vapor density Solubility in water		Not available		
			Not available		
Section 10	STABILITY A	TY AND REACTIVITY			
	Stability, Reactivity S		Stable. Avoid strong acidity.		
	Explosion limit		N/A		
	Flammability		Non-combustible		
	Ignitability		No pyrophoricity nor reactivity with water		
	Oxidizability		Non		
	Auto-reactivity		Non		
	Explosivity		Non		
	Dust explosiv	vity	Non		
Section 11	TOXICOLOG	GICAL INFO	RMATION		
	Acute toxicity	ty (including 50% fatal		oral rats LD50≧10g/kg (as a dried	
	dose)			product)	
	Skin corrosiv	rity		Non	
L	110				



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	Irritation (skin)		Long term contact may cause			
			irritation.			
	(eye)		Dust stimulus may happen			
	Sensitization		Non			
	Subacute toxicity		Not available			
	Chronic toxicity		Not available			
	Carcinogenicity		Not available			
	Mutagenicity (Micro	obe, chromosomal	Not available			
	abnormality)					
	Reproductive toxicit		Not available			
	Teratogenicity		Not available			
Section 12	ECOLOGICAL INF	ORMATION				
	Biodegradability	It decomposes acid				
	Accumulability	Non				
	Toxicty of fish	Non				
	Others:	Phosphorus may cause eutrophication of lakes and ocean				
Section 13	DISPOSAL CONSI	DERATION				
	Handle as general non-combustible industrial waste.					
Section 14	TRANSPORTATION INFORMATION					
	Be careful not to get wet or break the bag.					
	ADR/RID (Ground)		Not regulated as dangerous good			
	UN number					
	Product name					
	UN Classification	n				
	Secondary hazar	ds				
	Vessel Grade					
	Marine pollutants		Not applicable			
	IMDG (Maritime)		Not regulated as dangerous good			
	UN number		-			
	Product name					
	UN Classification					



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	Secondary hazards				
	Vessel Grade				
	Marine pollutants	Not applicable			
	IATA (Air)	Not regulated as dangerous good			
	UN number				
	Product name				
	UN Classification				
	Secondary hazards				
	Vessel Grade				
	Marine pollutants	Not applicable			
Section 15	REGULATORY INFORMATION				
	Not applicable.				
Section 16	OTHER INFORMATION				
	The information is provided, while believed to be correct and represents the best				
	information as of the date of this report, and we make no warranty express or				
	implied, with respect to such information. This report is provided as a reference				
	of safety index of the chemical substance. Recipients are advised to confirm in				
	advance of need, that the information is suitable to their circumstances.				