## **Material Safety Data Sheet**

Coast of Maine

## U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY	ENTITY (As Used on Label and List)			Note: Blank spaces are not permitted. If any item is not applicable, or no				
Tomato & Vegetable Planting Soil			information is available, the space must be market to indicate that.					
Section I								
Manufacturer's Name				Emergency Telephone Number				
Coast of M	aine Organic Prod	ducts Inc		1-800-345-9315				
	mber, Street, City, State,			Telephone Number for Information				
145 Newbury Street				1-800-345	-9315			
	,			Date Prepared				
Portland				2/1/201	6			
NA - 1 0.44	0.4							
Maine, 041								
Section II -	Hazardous Ingred	dients/Identity	Information					
						Other limits		
	omponents (Specific Ch		. ,,	OSHA PEL	ACGIH TLV	Recommended	% (optional)	
Contains I	Peat Moss, Compost	ed, lobster mea	al, lime.					
Section III	- Physical/Chemic	al Characteris	stics					
Boiling Point				Specific Gravi	tv (H2 O - 1)			
Bonning i onit			N/A	oposino Gravi	ty (1.12 0 1)		N/A N/A	
Vapor Pressur	re (mm Hg.)		IWA.	Melting Point	Melting Point		10/74	
			N/A				d % (optional)	
Vapor Density (AIR = 1)			Evaporation R	Evaporation Rate				
			N/A	(Butyl Acetate	(Butyl Acetate = 1)		N/A	
Solubility in W								
Appearance a	Insoluble							
	n with earthy sme	11						
	•							
Section IV	- Fire and Explosi	on Hazard Da	ta					
Flash Point (M	lethod Used)			Flammable Li	mits	LEL	UEL	
Unknown				Unknow	n	N/A	N/A	
Extinguishing								
	dry chemical, foam,			.,				
	gs the material come	es in are burnin	g, treat as an o	ii fire.				
· ·	ighting Procedures			مستطيبات التساء	mite al the intenie			
				will slowly burn. If ig a fire appears to be ex		)r		
	and Explosion Hazards	illue to buill wi	ileii tile suriace	ille appears to be ex	tillguisileu.			
	·	stic bags which	are far more f	ammable than the m	aterial containe	d		
	Do not breathe con	-						
(Reproduce local		•				C	SHA 174, Sept. 1985	
Section V -	Reactivity Data							
Stability	Unstable		Conditions to Av	oid/				
	Stable							
Incompatibility	(Motoriala ta Avaid)	X						
incompatibility	(Materials to Avoid)	None						
Hazardous De	composition or Byprodu							
		None						
Hazardous	May Occur		Conditions to Avo	old				
Polymerization	Will Not Occur							
	171111101 00001	v						

Section VI	- Health Hazard	Data					
Route(s) of En	try:	Inhalation? Yes; excessive dust	Skin? <b>NO</b>	Ingestion? NO			
Health Hazard None	s (Acute and Chronic						
Carcinogenicit	v:	NTP?	IARC Monographs?	OSHA Regulated?			
	None	NO	NO	NO			
Signs and Syn	nptoms of Exposure				_		
Medical Condi	tions						
	ravated by Exposure			avoid contact with this product. ic reaction in severe cases.			
Emergency an	d First Aid Procedure	s water to clear throat	ar could cause an allerg	e reaction in severe cases.	_		
		or Safe Handling and Us	e		_		
		is Released or Spilled			_		
Sweep up o	r use any other co	onventional cleaning metho	od.				
Avoid creati	ng excessive dus	t					
Waste Dispos	al Method						
Convention	al sanitary landfill	. Follow Federal, State, and	d Local regulations.				
Precautions to	be Taken in Handlin	g and Storing					
Avoid creati	ng excessive dus	t while handling					
Other Precauti	ions				_		
Non-toxic muse this pro	•	t is recommended that any	one with a shellfish alle	rgy should not handle or			
	I - Control Meas						
	otection (Specify Typ				_		
Dust mask i	f dust is excessiv	<u> </u>	Special				
ventilation	Local Exhaust	None	Opecial	N/A			
	Mechanical (Gener		Other	N/A	_		
		Normal ventilation		Normal air circulation			
Protective Gloves			· · · · · · · · · · · · · · · · · · ·	Eye Protection			
None normally Other Protective Clothing or Equipment			Sarety gla	Safety glasses recommended			
None	3 . 1						
Work/Hygienic							
Shower afte	r handling						