

Material Safety Data Sheet



U.S. Department of Labor

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

IDENTITY (As Used on Label and List) Acadia Blend Potting Soil	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.
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Section I

Manufacturer's Name Coast of Maine Organic Products Inc	Emergency Telephone Number 1-800-345-9315
Address (Number, Street, City, State, and ZIP Code) 145 Newbury Street	Telephone Number for Information 1-800-345-9315
Portland	Date Prepared 10/1/2025
Maine, 04101	

Section II - Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity: Common Name(s))	OSHA PEL	ACGIH TLV	Other limits Recommended	% (optional)
Contains aged bark, coir, compost, kelp meal, alfalfa meal, and wood biochar.				

Section III - Physical/Chemical Characteristics

Boiling Point	N/A	Specific Gravity (H ₂ O = 1)	N/A
Vapor Pressure (mm Hg.)	N/A	Melting Point	N/A
Vapor Density (AIR = 1)	N/A	Evaporation Rate (Butyl Acetate = 1)	N/A
Solubility in Water	Insoluble		
Appearance and Odor	Dark brown with earthy smell.		

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used)	Unknown	Flammable Limits	Unknown	LEL	N/A	UEL	N/A
Extinguishing Media	Water, CO ₂ , dry chemical, foam, mud or earth. If plastic bags the material comes in are burning, treat as an oil fire.						
Special Fire Fighting Procedures	This material contains a high percentage of organic matter & will slowly burn. If ignited the interior portion of the material may continue to burn when the surface fire appears to be extinguished.						
Unusual Fire and Explosion Hazards	This material is packaged in plastic bags which are far more flammable than the material contained in the bags. Do not breathe combustible vapors.						
(Reproduce locally)	OSHA 174, Sept. 1985						

Section V - Reactivity Data

Stability	Unstable		Conditions to Avoid
	Stable	X	
Incompatibility (Materials to Avoid)	None		
Hazardous Decomposition or Byproducts	None		
Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	X	

