## Material Safety Data Sheet



## U.S. Department of Labor

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

Master Nursery Bumper Crop All Purpose Food    Information is available, the space must be market to indicate that.	information is available, the space	e must be market to	indicate that		
Monufacturer's Name		information is available, the space must be market to indicate that.			
Coast of Maine Organic Products Inc Address (Number, Street, City, State, and ZIP Code) 1-800-345-9315  Telephone Number for Information 145 Newbury Street  Portland  Date Prepared 1/3/2025  Maine, 04101  Section II - Hazardous Ingredients/Identity Information  Hazardous Components (Specific Chemical Identity: Common Name(s)) Contains granulated combination of natural organic meals.  Section III - Physical/Chemical Characteristics  Boiling Point N/A  Vapor Pressure (min Hg.) N/A  Wapor Pressure (min Hg.) N/A  Wapor Pressure (min Hg.) N/A  Wapor Density (AIR = 1) N/A  Specific Gravity (H2 O - 1) N/A  Wapor Pressure (min Hg.) N/A  Specific Gravity (H2 O - 1) N/A  Wapor Pressure (min Hg.) N/A  Specific Gravity (H2 O - 1) N/A  Wapor Pressure (min Hg.) N/A  Specific Gravity (H2 O - 1) N/A  Wapor Pressure (min Hg.) N/A  Specific Gravity (H2 O - 1) N/A  Wapor Pressure (min Hg.) N/A  Specific Gravity (H2 O - 1) N/A  Wapor Pressure (min Hg.) N/A  Wapor Pressure (min Hg.) N/A  Specific Gravity (H2 O - 1) N/A  Wapor Pressure (min Hg.) N/A  Specific Gravity (H2 O - 1) N/A  Wapor Pressure (min Hg.) N/A  Wapor Pr					
Telephone Number (Street, City, State, and ZIP Code)   Telephone Number for Information   1.45 Newbury Street   1.800-345-9315	mergency Telephone Number				
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1-800-345-9315	elephone Number for Information				
Portland  Maine, 04101  Section II - Hazardous Ingredients/Identity Information  Hazardous Components (Specific Chemical Identity: Common Name(s)) Contains granulated combination of natural organic meals.  Section III - Physical/Chemical Characteristics  Boiling Point N/A Specific Gravity (H2 O - 1) N/A Vapor Pressure (mm Hg.) N/A Vapor Pressure (mm Hg.) N/A Vapor Pensity (AIR = 1) N/A Solubility in Water semisoubule Appearance and Odor Iight Drown granules  Section IV - Fire and Explosion Hazard Data Flash Point (Method Used) Unknown Unknown Unknown Unknown Unknown Unknown Unknown Special Fire Epithing Procedures Silightly combustible, non-explosive Unusual Fire and Explosion Hazards none (Reproduce locally) Section V - Reactivity Data  Stability Unstable Conditions to Avoid Stable X Incompatibility (Materials to Avoid) None Hazardous None Flazardous None	1-800-345-9315				
Maine, 04101  Section II - Hazardous Ingredients/Identity Information  Hazardous Components (Specific Chemical Identity: Common Name(s))  Contains granulated combination of natural organic meets.  Section III - Physical/Chemical Characteristics  Boiling Point  N/A  Specific Gravity (H2 O - 1)  N/A  Vapor Pressure (mm Hg.)  N/A  Vapor Pressure (mm Hg.)  N/A  Vapor Density (AIR = 1)  N/A  Solubility in Water  Semisoluble  Appearance and Odor  Iight Drown granules  Section IV - Fire and Explosion Hazard Data  Flash Point (Method Used)  Unknown  Unknown  LEL  VIA  LEL  VEL  N/A  Specific Gravity (H2 O - 1)  N/A  LEL  N/A  Specific Gravity (H2 O - 1)  N/A  LEVaporation Rate  (Sutyl Acetate = 1)  N/A  LEL  VEL  N/A  LEL  VEL  N/A  Specific Gravity (H2 O - 1)  N/A  Solubility in Water  Semisoluble  Appearance and Odor  Iight Drown granules  Section IV - Fire and Explosion Hazard Data  Flash Point (Method Used)  Unknown  Unknown  Unknown  Unknown  Unknown  Specific Gravity (H2 O - 1)  N/A  LEL  N/A  LEL  VEL  N/A  Specific Gravity (H2 O - 1)  N/A  Specific Gravity (H2 O - 1)  N/A  N/A  N/A  Vapor Pressure (mm Hg.)  N/A  N/A  N/A  Specific Gravity (H2 O - 1)  N/A  N/A  N/A  N/A  N/A  Specific Gravity (H2 O - 1)  N/A  N/A  N/A  N/A  N/A  N/A  Specific Gravity (H2 O - 1)  N/A  N/A  N/A  N/A  N/A  N/A  Specific Gravity (H2 O - 1)  N/A  N/A  N/A  N/A  N/A  N/A  N/A  Specific Gravity (H2 O - 1)  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/					
Section III - Hazardous Ingredients/Identity Information  Hazardous Components (Specific Chemical Identity: Common Name(s))  Contains granulated combination of natural organic meals.  Section III - Physical/Chemical Characteristics  Boiling Point  N/A  Specific Gravity (H2 O - 1)  N/A  Vapor Pressure (mm Hg.)  N/A  Vapor Density (AIR = 1)  Solubility in Water  semisoluble  Appearance and Odor  light brown granules  Section IV - Fire and Explosion Hazard Data  Flash Point (Method Used)  Unknown  Unknown  Flammable Limits  Unknown  LEL  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	1/3/2025				
Hazardous Components (Specific Chemical Identity, Common Name(s))  Contains granulated combination of natural organic meals.  Section III - Physical/Chemical Characteristics  Boiling Point  N/A  Vapor Pressure (mm Hg.)  N/A  Vapor Pressure (mm Hg.)  N/A  Vapor Density (AIR = 1)  N/A  N/A  Vapor Density (AIR = 1)  N/A  Vapor Density (A					
Hazardous Components (Specific Chemical Identity: Common Name(s))  Contains granulated combination of natural organic meals.  Section III - Physical/Chemical Characteristics  Boiling Point  N/A  Vapor Pressure (mm Hg.)  N/A  Vapor Density (AIR = 1)  Evaporation Rate (Butyl Acetate = 1)  N/A  Solubility in Water  Semisofuble  Appearance and Odor light brown granules  Section IV - Fire and Explosion Hazard Data  Flash Point (Method Used)  Unknown  Flammable Limits  Unknown  Dry powder, foam, carbon dioxide  Special Fire Fighting Procedures  Slightly combustible, non-explosive  Unusual Fire and Explosion Hazards  none (Reproduce locality)  Conditions to Avoid  None  Hazardous May Occur  Conditions to Avoid					
Section III - Physical/Chemical Characteristics  Boiling Point		Other limits			
Section III - Physical/Chemical Characteristics  Boiling Point	OSHA PEL ACGIH TLV	Recommended	% (optional)		
Boiling Point					
Boiling Point					
Boiling Point					
Boiling Point					
N/A Melting Point N/A  Vapor Pressure (mm Hg.) N/A Melting Point N/A  Vapor Density (AIR = 1) Evaporation Rate (Butyl Acetate = 1) N/A  Solubility in Water  semisoluble Appearance and Odor light brown granules  Section IV - Fire and Explosion Hazard Data  Flash Point (Method Used) Inknown Unknown N/A  Extinguishing Media Dry powder, foam, carbon dioxide Special Fire Fighting Procedures Slightly combustible, non-explosive  Unusual Fire and Explosion Hazards  none (Reproduce locally) OSHA 174, Sept. 198  Section V - Reactivity Data  Stabile X  Incompatibility (Materials to Avoid)  Hazardous May Occur Conditions to Avoid Polymerization  May Occur  Conditions to Avoid					
Vapor Pressure (mm Hg.)  Vapor Density (AIR = 1)  Vapor Density (AIR = 1)  N/A  Solubility in Water  semisoluble  Appearance and Odor  light brown granules  Section IV - Fire and Explosion Hazard Data  Flash Point (Method Used)  Unknown  Flammable Limits Unknown  LEL N/A  Extinguishing Media Dry powder, foam, carbon dioxide  Special Fire Fighting Procedures  Slightly combustible, non-explosive  Unusual Fire and Explosion Hazards  none  (Reproduce locally)  Section V - Reactivity Data  Stability  Unstable  Conditions to Avoid  Hazardous Decomposition or Byproducts  None  Hazardous May Occur  Polymerization	Specific Gravity (H2 O - 1)				
N/A   Evaporation Rate   N/A   Evaporation Rate   N/A   Evaporation Rate   Evaporation Ra			N/A		
Vapor Density (AIR = 1)  N/A  Evaporation Rate (Butyl Acetate = 1)  N/A  Solubility in Water  semisoluble  Appearance and Odor light brown granules  Section IV - Fire and Explosion Hazard Data  Flash Point (Method Used)  Unknown  Extinguishing Media  Dry powder, foam, carbon dioxide  Special Fire Fighting Procedures Slightly combustible, non-explosive  Unusul Fire and Explosion Hazards  none (Reproduce locally)  Section V - Reactivity Data  Stability  Unstable  Conditions to Avoid  None  Hazardous Decomposition or Byproducts  None  Hazardous May Occur Polymerization	Melting Point				
Solubility in Water semisoluble Appearance and Odor light brown granules  Section IV - Fire and Explosion Hazard Data  Flash Point (Method Used) Unknown Unkno	Firementian Data		N/A		
Solubility in Water semisoluble Appearance and Odor light brown granules  Section IV - Fire and Explosion Hazard Data  Flash Point (Method Used) Unknown  OSHA 174, Sept. 19: Section V - Reactivity Data  Stability Unstable Stable X Incompatibility (Materials to Avoid) None Hazardous Decomposition or Byproducts None Hazardous None None None None None None None None	· ·		NI/A		
Semisoluble Appearance and Odor light brown granules Section IV - Fire and Explosion Hazard Data Flash Point (Method Used) Unknown Unk	(Butyl Acetate – 1)		IN/A		
Section IV - Fire and Explosion Hazard Data					
Section IV - Fire and Explosion Hazard Data  Flash Point (Method Used)  Unknown  N/A  Extinguishing Media  Dry powder, foam, carbon dioxide  Special Fire Fighting Procedures  Slightly combustible, non-explosive  Unusual Fire and Explosion Hazards none  (Reproduce locally)  OSHA 174, Sept. 19:  Section V - Reactivity Data  Stability  Unstable  Conditions to Avoid  None  Hazardous Decomposition or Byproducts  None  Hazardous May Occur  Polymerization  Conditions to Avoid					
Flash Point (Method Used)  Unknown  Unk					
Unknown Unknown N/A N/A  Extinguishing Media Dry powder, foam, carbon dioxide  Special Fire Fighting Procedures Slightly combustible, non-explosive  Unusual Fire and Explosion Hazards none  (Reproduce locally)  Section V - Reactivity Data  Stability Unstable  Conditions to Avoid  Stable  X  Incompatibility (Materials to Avoid)  None  Hazardous Decomposition or Byproducts  None  Hazardous May Occur Polymerization  Unknown  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/					
Extinguishing Media  Dry powder, foam, carbon dioxide  Special Fire Fighting Procedures  Slightly combustible, non-explosive  Unusual Fire and Explosion Hazards  none  (Reproduce locally)  Section V - Reactivity Data  Stability  Unstable  Conditions to Avoid  None  Hazardous Decomposition or Byproducts  None  Hazardous May Occur  Polymerization  Conditions to Avoid  Conditions to Avoid	Flammable Limits	LEL	UEL		
Dry powder, foam, carbon dioxide  Special Fire Fighting Procedures  Slightly combustible, non-explosive  Unusual Fire and Explosion Hazards  none  (Reproduce locally)  Section V - Reactivity Data  Stability  Unstable  Stable  X  Incompatibility (Materials to Avoid)  Hazardous Decomposition or Byproducts  None  Hazardous  May Occur  Polymerization  Conditions to Avoid  Conditions to Avoid	Unknown	N/A	N/A		
Special Fire Fighting Procedures  Slightly combustible, non-explosive  Unusual Fire and Explosion Hazards  none  (Reproduce locally)  Section V - Reactivity Data  Stability  Unstable  Conditions to Avoid  Stable  X  Incompatibility (Materials to Avoid)  None  Hazardous Decomposition or Byproducts  None  Hazardous May Occur  Polymerization  Conditions to Avoid  Conditions to Avoid					
Slightly combustible, non-explosive  Unusual Fire and Explosion Hazards  none  (Reproduce locally)  Section V - Reactivity Data  Stability  Unstable  Stable  X  Incompatibility (Materials to Avoid)  None  Hazardous Decomposition or Byproducts  None  Hazardous May Occur  Polymerization  Conditions to Avoid  Conditions to Avoid					
Unusual Fire and Explosion Hazards  none (Reproduce locally)  Section V - Reactivity Data  Stability  Unstable  Conditions to Avoid  Stable  X  Incompatibility (Materials to Avoid)  None  Hazardous Decomposition or Byproducts  None  Hazardous May Occur  Polymerization  Conditions to Avoid  Conditions to Avoid					
none (Reproduce locally)  Section V - Reactivity Data  Stability Unstable Stable X  Incompatibility (Materials to Avoid)  None  Hazardous Decomposition or Byproducts None  Hazardous May Occur Polymerization  Conditions to Avoid  Conditions to Avoid					
none (Reproduce locally)  Section V - Reactivity Data  Stability Unstable Stable X  Incompatibility (Materials to Avoid)  None  Hazardous Decomposition or Byproducts None  Hazardous May Occur Polymerization  Conditions to Avoid  Conditions to Avoid					
Reproduce locally)  Section V - Reactivity Data  Stability Unstable Conditions to Avoid  None  Hazardous Decomposition or Byproducts  None  Hazardous May Occur  Polymerization  OSHA 174, Sept. 198  Conditions to Avoid  Conditions to Avoid  Conditions to Avoid  Conditions to Avoid					
Stability Unstable Conditions to Avoid  Stable X  Incompatibility (Materials to Avoid)  None  Hazardous Decomposition or Byproducts  None  Hazardous May Occur  Polymerization  Conditions to Avoid		08	SHA 174, Sept. 1985		
Stability Unstable Conditions to Avoid  Stable X  Incompatibility (Materials to Avoid)  None  Hazardous Decomposition or Byproducts  None  Hazardous May Occur  Polymerization  Conditions to Avoid					
Incompatibility (Materials to Avoid)  None  Hazardous Decomposition or Byproducts  None  Hazardous May Occur  Polymerization  Conditions to Avoid	1				
Incompatibility (Materials to Avoid)  None  Hazardous Decomposition or Byproducts  None  Hazardous May Occur  Polymerization  Conditions to Avoid					
Incompatibility (Materials to Avoid)  None  Hazardous Decomposition or Byproducts  None  Hazardous May Occur  Polymerization  Conditions to Avoid					
None Hazardous Decomposition or Byproducts None Hazardous May Occur Polymerization Conditions to Avoid					
Hazardous Decomposition or Byproducts  None  Hazardous May Occur  Polymerization  Conditions to Avoid					
Hazardous May Occur Conditions to Avoid Polymerization					
Polymerization					
X					
Section VI - Health Hazard Data					
		1-800-345-9315 elephone Number for Information 1-800-345-9315 rate Prepared 1/3/2025  OSHA PEL ACGIH TLV  Specific Gravity (H2 O - 1)  Melting Point  Evaporation Rate (Butyl Acetate = 1)  Flammable Limits Unknown	1-800-345-9315 elephone Number for Information 1-800-345-9315 late Prepared 1/3/2025  Other limits OSHA PEL ACGIH TLV Recommended  Specific Gravity (H2 O - 1)  Melting Point  Evaporation Rate (Butyl Acetate = 1)  Flammable Limits Unknown  LEL N/A		

Route(s) of Er	ntry: Inhalation Yes; exces		Skin? <b>NO</b>	Ingestion? NO	
	ls (Acute and Chronic)				
None					
-					
Carcinogenici	tv: NTP?		IARC Monographs?	OSHA Regulated?	
None	NO	)	NO	NO	
	nptoms of Exposure				
Coughing					
Medical Cond	itions				
	ravated by Exposure None kr	nown			
Generally Agg	ravated by Exposure 14011C KI	10411			
Emergency ar	nd First Aid Procedures				
Irrigate eyes	s with water; drink water to c	lear throat			
Blow nose t	o clear nasal passages.	If symptom	ns persist, see a docto	or.	
Section VI	I - Precautions for Safe Ha	andling and Use			
Steps to be Ta	aken in Case Material is Released	or Spilled			
Sweep up o	r use any other conventional	cleaning method.			
	ing excessive dust	J			
Waste Dispos					
Convention	al sanitary landfill. Follow Fe	ederal, State, and I	Local regulations.		
Precautions to	be Taken in Handling and Storing				
Avoid creat	ing excessive dust while han	dling			
Other Precaut	ione				
Non-toxic m					
NOII-toxic ii	laterial				
Section VI	II - Control Measures				
	rotection (Specify Type)				
	f dust is excessive				
Ventilation	Local Exhaust		Special		
	None			N/A	
	Mechanical (General)		Other		
Protective Glo		ventilation	Eye Protection	Normal air circulation	
None norma				asses recommended	
Other Protective Clothing or Equipment		Janety gla	1900 I GCOIIIII GIIUGU		
None	. 9 - 4				
Work/Hygienic	Practices				
Wash after	handling				