

Safety Data Sheet

Product of Canada

Section 1. Product and Manufacturer Identification		
Product Identifier:	GHP DRY HG - TURF	
Recommended Use:	Soil Amendment	
Suggested Use:	Industrial/Agricultural	
Canadian Supplier Identifier:	Global Humic Products Ltd.	
	53323 Range Road 232, Sherwood Park, Alberta, Canada, T8A 4V2	
Email:	eliem@global-humic.com	
Emergency phone:	780-464-8642	
Date Prepared:	Oct 29, 2024	

Section 2. Hazard Identification

If swallowed:	Rinse mouth
If on skin or hair:	Rinse skin with water/shower
If Inhaled (Dust):	Remove person to fresh air and keep comfortable for breathing
If in Eyes:	Rinse cautiously with water for several minutes
If on Clothing:	Take off contaminated clothing and wash it before reuse

Section 5. Fire Fighting Measures

Flammability:	Not considered a fire hazard
Means of Extinction:	Use media appropriate to surround fire
Special Procedures:	Use protective clothing and breathing equipment

Cleaning:		ontain, notify appropriate authorities when release to environment occurs.			
Containment:	Storage conta	Storage containers			
Section 7. Handling a	nd Storage				
Handling:	Ordinary dry material transfer and storage equipment (buckets,etc)				
Storage:	•	Store in a dry place, closed container, at temperatures not exceeding 50°C or below			
	freezing				
Section 8. Exposure (
Personal Protective Equipment:		Respiratory Protection - an approved NIOSH/MSHA respirator with a dust filter, approved for silica bearing dust Protective Gloves - wear loose fitting gloves			
Equipmont	-				
		ion - goggles required when working with bulk material local exhaust			
		and confinement of handling system may be required to control dust			
ection 9. Physical an	nd Chemical Pro	perties			
Physical State:	Dry				
Odor:		Odorless			
Odor Threshold:	N/A				
Vapor Pressure:	N/A				
Vapor Density:	N/A				
Evaporation Rate:	N/A				
Boiling Point:	N/A 4.2				
pH: Appoarance:	4.2 Dark Brown				
Appearance: Specific Gravity:	800 kg/m ³				
Coefficient of Water/Oil D	•				
Moisture:	25 to 35% m	ay lose or gain moisture over time, depending on humidity and temperature e to environment			
Section 10. Stability a	and Reactivity				
source of the other of the other of the other ot		Stable under ambient conditions			
Chemical Stability:	r Substances:	Non-reactive			
Chemical Stability: Incompatibility with othe		Non-reactive 270°C @ 3% moisture, 590 °C @ 25% moisture			
Chemical Stability: Incompatibility with othe Minimum Ignition Tempe	erature:				
Chemical Stability: Incompatibility with othe Minimum Ignition Tempe Minimum Explosive Cone Minimum Ignition Energy	erature: centration: /:	270°C @ 3% moisture, 590 °C @ 25% moisture 60 to 90 g/m ³ @ 3% moisture, 500 g/m ³ @ 25% moisture 1,000 mJ			
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Section 13. Disposal Considerations

Disposal:

In accordance with applicable environmental regulations, landfills

Section 14. Transportation Information

Department of Transportation: Not considered hazardous material

Section 15. Regulatory I	nformation
Registrations:	United States Department of Agriculture - National Organic ProgramCanadian Food Inspection Agency (Exempt). California Department of Food and Agriculture Other states in United States
Cootion 1C Other Inform	

Section 16. Other Information Latest Revision: Oct 29, 2024

