

Safety Data Sheet

Product of Canada

Section 1. Product and Manufacturer Identification

GHP LIQUID F - LIQUIFIED FULVIC Soil Amendment Industrial/Agricultural Global Humic Products Ltd. 53323 Range Road 232, Sherwood Park, Alberta, Canada, T8A 4V2 eliem@global-humic.com 780-464-8642 Oct 29, 2024

Section 2. Hazard Identification

Hazard Classification:

Emergency phone:

Date Prepared:

Acute toxicity: oral, dermal, inhalation (Category 4) - maybe harmful swallowed Skin irritation (Category 3) - causes mild skin irritation Eye irritation (Category 2A) - causes eye irritation

Label Elements:

Email:



If medical advice is needed, have product container or label at hand Keep out of reach of children Do not get in eyes, on skin, or on clothing Do not eat, drink or smoke when using this product Use only outdoors or in a well-ventilated area Wear respiratory protection

Section 3. Composition / Information on Ingredients

Chemical Name:	Potassium Humate
Common Name and Synonyms:	N/A
Chemical Abstract Service	
Registry Number:	68514-28-3
Chemical Name of Impurities:	N/A

Section 4. First Aid Measures 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: N/A

leaning: ontainment:	Wash with water and contain, notify appropriate authorities when released toenvironment occurs. Storage containers
ection 7. Handling and S	torage
landling:	Ordinary liquid material transfer and storage equipment (pumps, etc.)
Storage:	Store in a dry place, closed container, at temperatures not exceeding 50°C or below freezing
Personal Protective	Respiratory Protection - not required in fresh air or good ventilation
Section 8. Exposure Cont	rols / Personal Protection
Equipment:	Protective Gloves - wear loose fitting gloves Eye protection - goggles required when spraying
Section 9. Physical and	Chemical Properties
Physical State:	Liquid
Ddor:	Odorless
Odor Threshold:	N/A
Vapor Pressure:	Ν/Α
Vapor Density:	N/A
Evaporation Rate:	N/A
Boiling Point:	92 °C
•	9.5-10.2
oH:	
Appearance:	Black
Specific Gravity:	1.01
Coefficient of Water/Oil Distribution: Moisture:	98%
Section 10. Stability and	Reactivity
Chemical Stability:	Stable under ambient conditions
ncompatibility with other Substances	Non-reactive
Minimum Ignition Temperature:	N/A
Minimum Explosive Concentration:	N/A
Minimum Ignition Energy:	N/A
Susceptibility to Spontaneous Combu	stion: N/A
Section 11. Toxicological	Information
ethal Dose:	N/A
ethal Concentration:	Ν/Α
Routes of Exposure:	Ingestion, skin contact, eye contact, inhalation
ffects of Repeated (Chronic) Exposure	
ignificant Laboratory Data with Possib	le Relevance to Human Health Hazard Evaluation: N/A
Section 12. Ecological Inf	ormation
cological Concerns:	N/A
Section 13. Disposal Con	siderations
Disposal:	In accordance with applicable environmental regulations, landfills
Section 14. Transportatio	n Information
Department of Transportation:	Not considered hazardous material
Section 15. Regulatory Ir	oformation
Registrations:	United States Department of Agriculture - National Organic ProgramCanadian Food Inspection Agency (Exempt). California Department of Food and Agriculture Other states in United States
Section 16. Other Inform	ation
	Oct 29, 2024

