Material Safety Data Sheet (MSDS) - Plant-X WSP 3-0-0

Section One of Produ	ıct				
Section one or road					
Manufactures Name:	Emergency Telephone				
Manufactures Name:	Number(s):				
Bio-Gro, Inc. 681 Glade Road	1-509-894-4110 1-800-738-7457				
Mabton, WA 98935	Contact Person: Peter Aleman				
Trade Name and Synonyms:	Plant-X WSP 3-0-0				
Chemical Name and Synonyms:	Protein				
Chemical Family:	Organic Nitrogen				
Section Two Hazardo	ous Ingredients of Mixtures				
Component:	% (ppm) Threshold Limit Value:				
None	N/A N/A				
	uct Regulated Under SARA, Title III,				
Section 313:	dot regulated officer of the fit,				
None					
Section Three Physic	al & Chemical Characteristic				
Boiling Point:	N/A				
Vapor Pressure (mm Hg):	I/A I/A				
Solubility in Water:	Miscible				
Specific Gravity (H ₂ O = 1):	1.3				
Vapor Density (Air=1):	Heavier than air				
Reactivity in Water:	NONE				
Appearance & Odor:					
Section Four Fire & Ex					
Floob Point (-F): > 200	Flavorashia Liveita (0/ \(\lambda\) \(\lambda\)				
Flash Point (oF): >200 Flammable Limits (%/Vol): N/A Fire Extinguishing Media: Not combustible					
Fire Extinguishing Media	a: Not combustible				
Special Fire Fighting Pro	cedures: None				
Unusual Fire & Explosion	n Hazards: None				
Section Five Reactivit	ty Data				
Stability:	Stable				
Conditions to Avoid:	None				
Incompatibility (Materials to Avoid):	Conducts electricity				
Hazardous Decomposition	Burning will only occur after all				
Products:	waterhas boiled off. Then, burnir				
	mayrelease typical noxious				
	burning fumesand gases such a				
	carbon, monoxide, nitrous oxides				
	acetic acid, sulfuric acid, sulfur				
	acetic acid, sulfuric acid,sulfur dioxide, or other toxic				
	acetic acid, sulfuric acid, sulfur dioxide, or other toxic compoundsdepending on the				
Hazardous Polymerization:	acetic acid, sulfuric acid,sulfur dioxide, or other toxic				

Precautions to be taken in Handling & Storing: Store in cool, dry place, away from children and feed or food products. Do not contaminate other stored products or the storage area by the handling or storage of this material. Immediately clean up any spills, which may occur during storage. Do not allow material to Freeze.

Other Precautions: Do not contaminate water supplies by handling & storage, cleaning of equipment or disposal of wastes. Keep work & storage areas clean. Read & follow precautionary measures on product label.

MSDS) – Plant-X WSP 3-0-0						
Section One of Produ	uct					
Manufactures Name:		Emergency Telephone Number(s):				
Bio-Gro, Inc. 681 Glade Road		1-509-894-4110 1-800-738-7457 Contact Person: Peter Aleman				
Trade Name and Synonyms: P			Plant-X WSP 3-0-0			
, ,		Protein				
			Organic Nitrogen			
Section Two Hazardous Ingredients of Mixtures						
Component:			% (ppm)	Threshold Limit Value:		
None	None		N/A	N/A		
Substances Contained in Product Regulated Under SARA, Title III, Section 313:						
None			-	-		
Section Three Physical & Chemical Characteristics						
Boiling Point:		N/A				
Vapor Pressure (mm Hg):		N/A				
Solubility in Water:		Miscible				
Specific Gravity (H ₂ O = 1):	1.3					
Vapor Density (Air=1):	Heavier than air					
Reactivity in Water:	NONE					
Appearance & Odor: dark brown with soup odor						
Section Four Fire & Explosion Data						
Flash Point (₀F): >200	Flash Point (oF): >200			Flammable Limits (%/Vol): N/A		
Fire Extinguishing Media: Not combustible						
Special Fire Fighting Procedures: None						
Unusual Fire & Explosio	n Ha	ıza	rds: None			
Section Five Reactivi	ty D)at	:a			
Stability:			Stable			
Conditions to Avoid:		None				
Incompatibility (Materials to Avoid):		Conducts electricity				
Hazardous Decomposition Products:			Burning will only occur after all waterhas boiled off. Then, burning mayrelease typical noxious burning fumesand gases such as carbon, monoxide,nitrous oxides, acetic acid, sulfuric acid,sulfur dioxide, or other toxic compoundsdepending on the combustion sources.			

Section Six Special Precautions

Hazardous Polymerization:

Precautions to be taken in Handling & Storing: Store in cool, dry place, away from children and feed or food products. Do not contaminate other stored products or the storage area by the handling or storage of this material. Immediately clean up any spills, which may occur during storage. Do not allow material to Freeze.

Will not occur

Other Precautions: Do not contaminate water supplies by handling & storage, cleaning of equipment or disposal of wastes. Keep work & storage areas clean. Read & follow precautionary measures on product label.