Matarial Cafaty Data Chaat			HCD.	montmont of I -1
Material Safety Data Sheet		U.S Department of Labor		
May be used to comply with OSHA's Hazard Communication Standard.		Occupational Safety and Health Administration		
29 CFR 1910:1200. Standard must be		(Non-Mandatory Form) Form Approved		
consulted for specific requirements		OMB No. 1218-0072		
Identity (as Used on Label and List)		The information contained he		
Spray-Vac®		accurate. However, no warranty of any nature is either expressed		
		nor implied with respect to the product or the data contained		
		herein.		
Section I				
Manufacturer's Name		Emergency Telephone Number		
Animal Science Products, Inc.		1-800-424-9300 Chemtrec		
Address (Number, Street)		Telephone Number for Information		
PO Drawer 631408		1-800-657-2324 Animal Science Products, Inc.		
(City)		Date Prepared		
Nacogdoches		08/25/2011		
(State)		Signature of Preparer (Optional)		
TX				
Section II - Hazardous Ingredients/Identity In				
Ingredient, CAS#, PEL/TLV-SOURCE, Perce				
The components of this mixture are not classified				
regulation. The identity of individual components			regarded to be a tra	ade secret
pursuant to section 1910.1200 of Title 29 of the	Code of Federal R	egulations.		
F1 100-1				
Each 100ml contains:				
Potassium Phosphate 40mg				
Potassium Phosphate 40mg Sodium Phosphate 640mg				
Potassium Phosphate 40mg				
Potassium Phosphate 40mg Sodium Phosphate 640mg	es			
Potassium Phosphate 40mg Sodium Phosphate 640mg Excipients 100ml	es 100° C	Specific Gravity (H2O=1):		1.07
Potassium Phosphate 40mg Sodium Phosphate 640mg Excipients 100ml Section III – Physical/Chemical Characteristic		Specific Gravity (H2O=1):		1.07
Potassium Phosphate 40mg Sodium Phosphate 640mg Excipients 100ml Section III – Physical/Chemical Characteristic	100° C	Specific Gravity (H2O=1):		1.07
Potassium Phosphate 40mg Sodium Phosphate 640mg Excipients 100ml Section III – Physical/Chemical Characteristic	100° C (212°	Specific Gravity (H2O=1): Melting Point		1.07 N/A
Potassium Phosphate 40mg Sodium Phosphate 640mg Excipients 100ml Section III – Physical/Chemical Characteristic Boiling Point:	100° C (212° F)		tate=1)	
Potassium Phosphate 40mg Sodium Phosphate 640mg Excipients 100ml Section III – Physical/Chemical Characteristic Boiling Point: Vapor Pressure (mm Hg.):	100° C (212° F) N/A	Melting Point	tate=1)	N/A
Potassium Phosphate 40mg Sodium Phosphate 640mg Excipients 100ml Section III – Physical/Chemical Characteristic Boiling Point: Vapor Pressure (mm Hg.): Vapor Density (AIR=1):	100° C (212° F) N/A	Melting Point	tate=1)	N/A
Potassium Phosphate 40mg Sodium Phosphate 640mg Excipients 100ml Section III – Physical/Chemical Characteristic Boiling Point: Vapor Pressure (mm Hg.): Vapor Density (AIR=1): Solubility in Water: 100% Appearance and Odor: Red, odorless liquid	100° C (212° F) N/A N/A	Melting Point	tate=1)	N/A
Potassium Phosphate 40mg Sodium Phosphate 640mg Excipients 100ml Section III – Physical/Chemical Characteristic Boiling Point: Vapor Pressure (mm Hg.): Vapor Density (AIR=1): Solubility in Water: 100%	100° C (212° F) N/A N/A	Melting Point	tate=1)	N/A
Potassium Phosphate 40mg Sodium Phosphate 640mg Excipients 100ml Section III – Physical/Chemical Characteristic Boiling Point: Vapor Pressure (mm Hg.): Vapor Density (AIR=1): Solubility in Water: 100% Appearance and Odor: Red, odorless liquid Section IV – Fire and Explosion Hazard Data	100° C (212° F) N/A N/A	Melting Point Evaporating Rate (Butyl Ace	· ·	N/A N/A
Potassium Phosphate 40mg Sodium Phosphate 640mg Excipients 100ml Section III – Physical/Chemical Characteristic Boiling Point: Vapor Pressure (mm Hg.): Vapor Density (AIR=1): Solubility in Water: 100% Appearance and Odor: Red, odorless liquid Section IV – Fire and Explosion Hazard Data Flash Point (Method Used): Not Flammable	100° C (212° F) N/A N/A	Melting Point Evaporating Rate (Butyl Ace	· ·	N/A N/A
Potassium Phosphate 40mg Sodium Phosphate 640mg Excipients 100ml Section III – Physical/Chemical Characteristic Boiling Point: Vapor Pressure (mm Hg.): Vapor Density (AIR=1): Solubility in Water: 100% Appearance and Odor: Red, odorless liquid Section IV – Fire and Explosion Hazard Data Flash Point (Method Used): Not Flammable Extinguishing Media: As appropriate for surrour	100° C (212° F) N/A N/A	Melting Point Evaporating Rate (Butyl Ace	· ·	N/A N/A

Section V – Reactivity Data				
Stability: Stable	Conditions to Avoid: None known			
Compatibility (Materials to Avoid):				
Hazardous Decomposition or Byproducts: None				
Hazardous	Conditions to Avoid: None			
Polmerization: Will Not Occur				
Section VI – Health Hazard Data				
Route(s) of Entry: Inhalation? No	Skin? Yes Eyes? Yes Ingestion? Yes			
Effects of Overexposure: Possible irritation of skin, eyes, and respiratory tract.				
First Aid Procedures: Skin – Wash with plenty of soap and water, get medical attention if irritation persists. Eyes – Flush eyes immediately for at least 15 minutes, get medical attention if irritation persists. Ingestion – If conscious, give 2-4 glasses of water and				
induce vomiting, get medical attention if irritation persists.				
Preexisting Conditions that may be Aggravated by Exposure: None Known				
Section VII – Precautions for Safe Handling and Use				
Steps to be taken in case material is released or spilled: Spills may be diluted with water, mopped, or absorbed with suitable absorbent material.				
Waste Disposal Method: Dispose of waste material in accordance with local, state, and federal regulations.				
Safe Handling Procedures: Avoid contact with skin, eyes, and clothing. Do not breathe mist. Use with adequate ventilation. Wash thoroughly after handling. Store in a cool, dry, and ventilated area.				
Section VIII - Control Measures				
Respiratory Protection: None should be needed in a well ventilated area. Otherwise, use approved respirator for mist as conditions indicated.				
Protective Gloves: Wear impervious gloves and apron	Eye Protection: Wear safety glasses/goggles. Do not wear contact lenses.			
Other Clothing or Equipment: Good industrial hygiene practices should be maintained.				