

**ACTAGRO, LLC**  
**RESIST SW 0-16-17**

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**MATERIAL SAFETY DATA SHEET**

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<b>EMERGENCY NUMBERS:</b>	<b>(559) 843-2700</b>	<b>FIRE HAZARDS: *</b>	
Manufacturer:	(559) 843-2700	Health Risk:	0
Company Resp:	(559) 843-2700	Flammability:	0
MSDS Preparation Date	March 15, 2010	Reactivity:	0

\*NFPA – Scale: 5=N/A 4=Extreme 3=High 2=Moderate 1=Slight 0=Insignificant

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**SECTION I - IDENTITY**

Synonyms & Trade Names (Family):	Mono-Di Potassium Phosphite Solution	CAS No	Not Assigned/Mixture
Formula:	0-16-17 RESIST SW	EPA No	N/A
Hazard Class:	Non-Hazardous	NIOSH No	N/A
Manufacturer:	ACTAGRO LLC	DOT/UN/NA No	N/A
Address:	4516 N. Howard Biola, Ca 93606	PART No	N/A

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**SECTION II – HAZARDOUS INGREDIENTS**

Ingredient Name:	CAS#	Contents	OSHA	TWA	ACGIH TLV-TWA
Leonardite Extract	None				
Potassium Phosphite	7650				

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**SECTION III – PHYSICAL & CHEMICAL CHARACTERISTICS**

Boiling Point (F/760 mmHg):	N/A	Specific Gravity:	1.33
Vapor Pressure (mmHg):	N/A	Melting Point (F):	N/A
Vapor Density (air=1):	N/A	Evaporation Rate (buAc=1)	N/A
Percent Volatile by Volume:	N/A	Viscosity:	N/A
		pH Value:	7.3
Solubility Value (g/100g/H <sub>2</sub> O,68°F):	Unknown	Concentration (%/MOL)	N/A
Solubility:	Soluble in water.		
Appearance:	Liquid		
Color:	Black		
Odor:	Slight odor		

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**SECTION IV – FIRE AND EXPLOSION HAZARD DATA**

Flash Point (F):	N/A	Auto Ignition Temp (F):	N/A
F P Method	N/A	Explosion Limits:	Lower %: N/A Upper%: N/A
NFPA Flammability Rating:	Will not burn.		
OSHA Flammability Class:	N/A		
Extinguishing Media:	No specific method noted.		
Special Fire Fighting Procedures:	No specific fire fighting procedures noted.		
Evacuation Procedures:	No specific evacuation procedure noted, but evacuation of personnel may still be required in an emergency situation.		
NIOSH Respirator Recommendation:	No specific recommendation made, but respiratory protection may still be required under exceptional circumstances when excessive air contamination exists.		
Unusual Fire and Explosion Hazards:	No unusual fire and explosion hazard noted.		

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**SECTION V – REACTIVITY DATA AND PHYSICAL HAZARDS**

Stability:	Normally stable.
Conditions to Avoid:	N/A
Reactivity Index:	Unknown
Hazardous Decomposition or Byproducts:	None
Hazardous Polymerization:	Will not polymerize.

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