## MaterialSafetyDataSheet **RomeoBrandFertilizers**

Manufacture:RomeoPackingCompanyEn 106PrincetonAve. HalfMoonBay,CA94 01				cyPhone:800 NonEmergency:650 August6,2002	-535-5053 ) -728-3393	
I.MaterialId			017	August0,2002		
ChemicalNan ProductName Analysis:	ne:	CompoundFe		uperPhosphate		
II.Hazardou	sIngred	lients				
<u>Material</u> CalciumSulfa	ıte	<u>CAS#</u> 7778-		OSHA <u>PEL</u> 15mg/m3 TotalDust 5mg/m3Respirable	ACGIH <u>TLV</u> 10mg/m3 TotalDust Dust	
CalciumPhosphate 7758-2		23-8	None	None		
III.FirstAidI	Procedu	ires				
Ingestion: Inhalation: Eyes: persists.	Iflargeamountingested, consultaphysici an. Ifmoderated is comfort to throat or nose, remove to freshair and support respiration. Call physicianif discomfort persists. Flusheyes with water for 15 minutes. Call approximation for the second se					
Skin:		Vashwithsoapandwaterifaggravationoccurs.Callaphysicianif scomfortpersists.				
IV.FireFight	ingMea	isures				
ExtinguishingMedia: SpecialFireFightingProcedures: UnusualFireHazards:			Non-flam sourceoff None None	mable:Usemediasuitable re.	toextinguish	
V.Accidenta IfSpillOccur		Ifmaterialisur	ed,scoopinto	ed,collectintocleanconta ocontainersfordisposal.K		

## VI.HandlingandStorage

Storeinacooldryarea.	Keepoutofreachofchild	drenanddomesticanimals.				
VII.ExposureContr	ols/PersonalProtection	Dn				
VentilationProtection	ACGIHnuisa	Providelocalorgeneralventilationtokeepdustbelow ACGIHnuisancedust limitof10mg/m3.Applicators shouldstandupwind.				
RespiratoryProtecti		NIOSH/MSHAapprovedrespiratorshouldbeusedifdust				
ProtectiveClothing:	Noneusually	exposureexceedslevelsof10mg/m3. Noneusuallyrequired.Longsleevesandglovesshould be				
<b>FP44</b> <sup>2</sup>	•	withsensitiveskin.				
EyeProtection:		lassesisrecommended.				
VIII.PhysicalandCh	<b>^</b>					
<b>BoilingPoint:</b>	N/A					
MeltingPoint:	N/A					
<b>Density:</b>		68lbs./cub.foot				
Flashpoint:	Nonflammable					
pH:	Nonlisted					
Appearance:	Greyprillsinwhitepowder.					
ExtinguishMedia:	Usemediasuitabletoextinguishsourceoffire.					
Solubilityinwater:	soluble					
%Volatilesbyvol.:	Nonelisted.					
Vaporpressure:	N/A					
<b>Reactionw/water:</b>	Notlisted					
IX.StabilityandRea	ctivity					
Stability:		Stableinnormalusageandstorage.				
<b>Conditionstoavoid:</b>		Nonelisted				
Incompatibility:		Nonelisted				
HazardousDecompo	ositionProducts:	PossiblyPoxgas.				
HazardousPolymer	ization:	Willnotoccur.				
XI.OtherInformatio	)n					
FlashPoint(TestMet hod): Non -flammable						
Auto-ignitionTemperature: Non-applicable						
Hazardrating: Health:1 Fire:0 Reactivity:0 Specific:N/A						
FlammableLimits(%byvolume): Lower:N/A Upper:N/A						