<section-header><text><text><text><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></section-header>	MATERIAL SAFETY DATA SHEET				FLAMMABILITY	
SECTION IJ DENTIFICATION       Emergency Telephone No: (318) 841-5500         2151 N. Lincoln St., Burbank, CA 91504       Document No: SD1007, Rev D       Issue Date: Nov. 2007         Chemical Family: Alkali       Formula: NaHCO,       Part Numbers: PD1007, PD1011, PD1031, PD1032 (plus dash no's of each)         Camponent       %       Carcinogen       Carcinogen         Sodium Bicarbonate       99.0       144-55-8       15 mg/m <sup>3</sup> 5 mg/m <sup>3</sup> No         Tri calcium Phosphate       0.9       1306-06-5       15 mg/m <sup>3</sup> 5 mg/m <sup>3</sup> No         Trace Elements       0.9       144-55-8       15 mg/m <sup>3</sup> 5 mg/m <sup>3</sup> No         Trace Elements       0.9       144-55-8       15 mg/m <sup>3</sup> 5 mg/m <sup>3</sup> No         Trace Elements       0.9       144-55-8       15 mg/m <sup>3</sup> S mg/m <sup>3</sup> No         Solum Ricardous under 29 CFR 1910.1200: RCRA: Not hazardous: CERLA Reportable quantity: none       Section II PHYSICAL AND CHEMICAL DATA         Solubility in other Solvent: N/A       Appearance and Odor: White crystalline powder, codrofess         Erectron VIERE AND EXPLOSION HAZARD DATA         Explosion Potentia: N/A       Farmable Limits: LEL: N/A UE: NA         Special Fire Fighting Procedures:       High temperature decomposition may generate Carbon Dioxide which is an asphyxiant. <td></td> <td></td> <td></td> <td>HEALTH</td> <td></td>				HEALTH		
Manufacturer:       Emergency Telephone No: (f18) 841-5500         2151 N. Lincok, CA 91504       Document No: S01007, Rev D       Issue Date: Nov. 2007         Chemical Name: Solutim Bicarbonate       Trade Name: G, L, U, W       Dissue Date: Nov. 2007         Chemical Tamity: Alkail       Formula: NAHCO, S       Emergency Telephone No: (f18) 841-550         Component       Solutim Bicarbonate       Trade Name: G, L, U, W       Emergency Telephone No: (f18) 841-550         Solutim Bicarbonate       99.0       144-55-8       Trade Name: G, L, U, W         Solutim Bicarbonate       99.0       144-55-8       Trade Name: G, L, U, W         Trade Elements       -1% (see materials specification)       Sorgim S       No       No         Trade Itemposphate       0.3       1080-66-5       15 mg/m <sup>3</sup> S mg/m <sup>3</sup> No       No         Trade Itemposphate       0.3       Soffening PI: 20°C       Specific Gravity: 2.2       Specific Gravity: 2.2         Yapor Pressure:       NA       Soffening PI: 20°C       Specific Gravity: 2.2       Specific Gravity: 2.2         Specific Pietre NA       Solutin Water: 8.6g/100m/868F       Sol. In Alcohol: Slight       Solutin Na         Special Fire Fighting Procedures:       High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.         Spholinit Item St			ENTIFICATION	НА	ZARD RATING (NFPA)	
Component         %         CASH         OSHA Exp         TLV         Carcinogen           Solum Bicarbonate         99.0         1306-06-5         15 mg/m <sup>3</sup> 5 mg/m <sup>3</sup> No           Trace Elements         <1% (see materials specification)	Manufacturer: Comco Inc.Emergency Telephone No: (818) 841-55002151 N. Lincoln St., Burbank, CA 91504Document No.: SD1007, Rev DIssue Date: Nov. 2007Chemical Name: Sodium BicarbonateTrade Name: G, L, U, WChemical Family: AlkaliFormula: NaHCO3					
Sodium Bicarbonate       99.0       144-55-8       15 mg/m³       5 mg/m³       No         Trace Elements       .1% (see materials specification)       5 mg/m³       No         OSHA: Not hazardous under 29 CFR 1910.1200: RCRA: Not hazardous: CERLA Reportable quantity: none          Boiling Pt:: N/A       Softening Pt: 270°C       Specific Gravity: 2.2         Yapor Pressure: N/A       Percent Volatile: N/A       Vapor Density: N/A         Solubility in other Solvent: N/A       Appearance and Odor: White crystalline powder, odorless         Section VI FIRE AND EXPLOSION HAZARD DATA       Extinguishing Media: N/A         Flash Point: N/A       Method Used: N/A       Extinguishing Media: N/A         Special Fire Fighting Procedures:       High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.         Explosion Potentia: N/A       Flammable Limits: LEL: N/A UEL: N/A       Special Fire Fighting Procedures:         Risk:       Inhalation of dust, dust in eyes (considered a minor iritant)         Acute Health Effects:       May cause coughing, shortness of breath, acute orla-n2 Lbg/A: 3g/kg         Chronic Health Effects:       May cause coughing, shortness of breath, acute orla-n2 Lbg/A: 3g/kg         Chronic Health Effects:       May facto breathing capacity, Log/ (ab/A: 74mg/l)         First Aid Procedures:       Remove to fresh air. Apply artificial respiration if needed.			OMPOSITION			
Tri calcium Phosphate       0.9       1306-06-5       15 mg/m³       5 mg/m³       No         Tricace Elements       <1% (see materials specification)						
Trace Elements       <1% (see materials specification)				5 mg/n 5 mg/n	$n^3$ No	
Section III PHYSICAL AND CHEMICAL DATA         Yapor Pressure: N/A       Softening Pt: 270°C       Specific Gravity: 2.2         Yapor Rets: N/A       Softening Pt: 270°C       Yapor Rets: ViA         Soltin Water: 8.6g/100ml@68F       Solt. in Alcohol: Slight         Soltobility in other Solvent: N/A       Softening Pt: 270°C       Yapor Rets: ViA         Section Protection: N/A       Softening Pt: 270°C       Extinguishing Media: N/A         Eash Point: N/A       Extinguishing Media: N/A       Faramable Limits: LEL: N/A UEL: N/A         Special Fire Fighting Procedures:       High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.         Risk:       Inhalation of dust, dust in eyes (considered a minor infrant)         Acute Health Effects:       May affect breathing capacity, LG <sub>00</sub> (rg1)4-4.7 Mmgl?         First Aid Procedures:       Remove to fresh air. Apply artificial respiration if needed. Wash eyes with warm water if required. Obtain medical help         Notes to physician: If large amounts are swallowed, do not induce vomiting; administer water if conscious, large doses may produce systemic alkalosis and expansion in extra cellular fluid volume with edema.         Stability: Stable       Polymerization: N/A       Incompatibility: Acids         Becomposition Products: CO <sub>2</sub> above 228°F       Conditions to eAvoided: Acids, conditions above 228°F         Normal Storage and Handling:       Use adequate ventiliation for nuis	Trace Elements	<1% (see materials spe	cification)			
Boiling Pt:: N/A Softening Pt:: 270°C Specific Gravity: 2.2 Vapor Pressure: N/A Percent Volatile: N/A Vapor Density: N/A Sol. in Water: 8.6g/100ml@68F Sol. in Alcohol: Slight Solubility in other Solvent: N/A Appearance and Odor: White crystalline powder, odorless <b>SECTION VI FIRE AND EXPLOSION HAZARD DATA</b> Flash Point: N/A Flammable Limits: LEL: N/A UEL: N/A Special Fire Fighting Procedures: High temperature decomposition may generate Carbon Dioxide which is an asphyxiant. <b>SECTION V HEALTH, FIRST AID, AND MEDICAL DATA</b> Risk: Inhalation of dust, dust in eyes (considered a minor irritant) Acute Health Effects: May cause coughing, shortness of breath, acute oral-rat Lb <sub>50</sub> 7.3g/kg Chronic Health Effects: May affect breathing capacity, LC <sub>50</sub> (rat)=4.74mg/l First Aid Procedures: Remove to freathing capacity, LC <sub>50</sub> (rat)=4.74mg/l First Aid Procedures: May affect breathing capacity, LC <sub>50</sub> (rat)=4.74mg/l First Aid Procedures: CO <sub>2</sub> above 228°F Conditions to be Avoided: Acids, conditions above 228°F <b>SECTION VI CORROSIVITY AND REACTIVITY DATA</b> Polymerization: N/A Incompatibility: Acids Decomposition Products: CO <sub>2</sub> above 228°F Conditions to be Avoided: Acids, conditions above 228°F <b>SECTION VI STORAGE, HANDLING, AND USE PROCEDURES</b> Normal Use: Same as above; used dust masks, scoop into dry clean containers Waste Disposal: Standard landling when in pure (as supplied) state <b>SECTION VII PERSONAL PROTECTION INFORMATION</b> Respiratory Protection: Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Ventilation: Required in dust levels exceeds 10mg/m <sup>3</sup> Ventilation: Required in dust levels exceeds 10mg/m <sup>3</sup> Ventilation: Required in dust levels exceeds 10mg/m <sup>3</sup> Ventilation: N/A <u>SECTION VII SPECIAL PRECAUTIONS</u> Norse Lisperial precautions required Norse Lisperial precautions required	OSHA: Not hazardous under 29 CFR 1910.1200: RCRA: Not hazardous: CERLA Reportable quantity: none					
Vapo Pressure: N/A       Percent Volatile: N/A       Vapo Pressure: N/A         Evap. Rate: N/A       Sol. in Water: 8.6g/100ml@68F       Sol. in Alcohol: Slight         Solubility in other Solvent: N/A       Appearance and Odo:: White crystalline powder, odorless:         Eash Point: N/A       Method Used: N/A       Extinguishing Media: N/A         Explosion Potential: N/A       Flammable Limits: LEL: N/A UEL: N/A       Extinguishing Media: N/A         Special Fire Fighting Procedures: High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.       Sectron V HEALTH, FIRST AID, AND MEDICAL DATA         Risk:       Inhalation of dust, dust in eyes (considered a minor irritant)       Acute Health Effects:       May cause coughing, shortness of breath, acute oral-rat LDsg 7.3g/kg         Chronic Health Effects:       May cause coughing, shortness of breath, acute oral-rat LDsg 7.3g/kg         Chronic Health Effects:       May cause coughing, shortness of breath, acute oral-rat LDsg 7.3g/kg         Notroit Carbon VI CORROSIVITY AND REACTIVITY DATA         Stability: Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products: CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Stability: Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products: CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F <t< td=""><td colspan="6"></td></t<>						
Evap. Rate: N/A       Sol. in Water: 8.6g/100ml@68F       Sol. in Alcohol: Slight         Solubility in other Solvent: N/A       Appearance and Odor: White crystalline powder, odorless         Section IV FIRE AND EXPLOSION HAZARD DATA         Eash Point: N/A       Method Used: N/A       Extinguishing Media: N/A         Explosion Potential: N/A       Flammable Limits: LEL: N/A UEL: N/A       Extinguishing Media: N/A         Special Fire Fighting Procedures:       High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.         Section V HEALTH, FIRST Alb, AND MEDICA       Extinguishing Media: N/A         Risk:       Inhalation of dust, dust in eyes (considered a minor irritant)         Acute Health Effects:       May cause coughing, shortness of breath, acute oral-rat LD <sub>50</sub> 7.3g/kg         Chronic Health Effects:       May affect breathing capacity, LC <sub>50</sub> (rat)>4.74mg/l         First Aid Procedures:       Renove to fresh air. Apply afficial respiration if needed. Wash eyes with warm water if required. Obtain medical help         Notes to physician: If large amounts are swallowed, do not induce vomiting; administer water if conscious, large doses may produce systemic alkalosis and expansion in extra cellular fluid volume with edema.         Section VI CORROSIVITY AND REACTIVITY DATA         Normal Storage and Handling:       Use adequate ventilation for nuisance dust. Keep dry Normal Use:         Same as above; keep away from acids <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>						
Solubility in other Solvent: N/A       Appearance and Ödor: White crystalline powder, odorless         Flash Point: N/A       Method Used: N/A       Extinguishing Media: N/A         Flash Point: N/A       Method Used: N/A       Extinguishing Media: N/A         Special Fire Fighting Procedures:       High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.         Special Fire Fighting Procedures:       High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.         Statistic High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.       Section V HEALTH, FIRST AID, AND MEDICAL DATA         Risk:       Inhalation of dust, dust in eyes (considered a minor irritant)         Acute Health Effects:       May cause coughing, shortness of breath, acute oral-rat LDso 7.3g/kg         Chronic Health Effects:       May affect breathing capacity, LCs <sub>0</sub> (rat)>4.74mg/l         First Aid Procedures:       Remove to fresh air. Apply artificial respiration if needed. Wash eyes with warm water if required. Obtain medical help         Notes to physician: If large amounts are swallowed, do not induce vomiting; administer water if conscious, large doses may produce systemic alkalosis and expansion in extra cellular fluid volume with edema.         Stability: Stable       Polymerization: NA       Incompatibility: Acids         Decomposition Products: CO <sub>2</sub> above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Normal Storage and Handl						
Section V FIRE AND EXPLOSION HAZARD DATA         Eash Point: N/A       Extinguishing Media: N/A         Explosion Potential: N/A       Flammable Limits: LEL: N/A UEL: N/A         Special Fire Fighting Procedures:       High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.         Sectial Fire Fighting Procedures:       High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.         Risk:       Inhalation of dust, dust in eyes (considered a minor iritant)         Acute Health Effects:       May affect breathing capacity, LC <sub>250</sub> (rat)-4.74mg/l         First Aid Procedures:       Remove to fresh air. Apply artificial respiration if needed. Wash eyes with warm water if required. Obtain medical help         Notes to physician: If large amounts are swallowed, do not induce vomiting: administer water if conscious, large doses may produce systemic alkalosis and expansion in extra cellular fluid volume with edema.         Stability: Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products:       Co.2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Normal Use:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Same as above; use dust masks, if dust levels exceeds 10mg/m <sup>3</sup> Normal Use:       Approved NIOSH dust mask if dust levels					Jight	
Flash Point: N/A       Method Used: N/A       Extinguishing Media: N/A         Explosion Potential: N/A       Flammable Limits: LEL: N/A UEL: N/A         Special Fire Fighting Procedures:       High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.         Risk:       Inhalation of dust, dust in eyes (considered a minor irritant)         Acute Health Effects:       May cause couphing, shortness of breath, acute oral-rat LD <sub>50</sub> 7.3g/kg         Chronic Health Effects:       May affect breathing capacity, LC <sub>50</sub> (rat)>4.74mg/l         First Aid Procedures:       Remove to fresh air. Apply artificial respiration if needed. Wash eyes with warm water if required. Obtain medical help         Notes to physician: If large amounts are swallowed, do not induce vomiting; administer water if conscious, large doses may produce systemic alkalosis and expansion in extra cellular fluid volume with edema.         Stability: Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products: CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Normal Storage and Handling:       Use adequate ventilation for nuisance dust. Keep dry         Normal Use:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Standard landfill methods, when in pure (as supplied) state         Section VII PERSONAL PROTECTION INFORMATION       Required in dust levels exceeds 10mg/m <sup>3</sup> Respiratory P						
Explosion Potential: N/A       Flammable Limits: LEL: N/A UEL: N/A         Special Fire Fighting Procedures:       High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.         Special Fire Fighting Procedures:       High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.         Risk:       Inhalation of dust, dust in eyes (considered a minor irritant)         Acute Health Effects:       May cause coughing, shortness of breath, acute oral-rat LDso 7.3g/kg         Chronic Health Effects:       May affect breathing capacity, LCso (rat)>4.74mg/l         First Aid Procedures:       Remove to fresh air. Apply artificial respiration if needed. Wash eyes with warm water if required. Obtain medical help         Notes to physician: If large amounts are swallowed, do not induce vomiting; administer water if conscious, large doses may produce systemic alkalosis and expansion in extra cellular fluid volume with edema.         Stability: Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products:       CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Normal Storage and Handling:       Use adequate ventilation for nuisance dust. Keep dry         Normal Use:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Same as above; use dust masks, foust levels exceeds 10mg/m <sup>3</sup> Required in dust levels exceeds 10mg/m <sup>3</sup> Required in dust levels exceeds 10m	Elash Point: N/A	Method Used: N/A	F	<u>, DATA</u> xtinguishing Me	edia: N/A	
Section V Health, FIRST AID, AND MEDICAL DATA         Risk:       Inhalation of dust, dust in eyes (considered a minor irritant)         Acute Health Effects:       May affect breathing capacity, LCs <sub>0</sub> (rat)=4.74mg/l         First Aid Procedures:       Remove to fresh air. Apply artificial respiration if needed. Wash eyes with warm water if required. Obtain medical help         Notes to physician: If large amounts are swallowed, do not induce vomiting; administer water if conscious, large doses may produce systemic alkalosis and expansion in extra cellular fluid volume with edema.         Stability: Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products: CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Normal Storage and Handling:       Use adequate ventilation for nuisance dust. Keep dry Same as above; keep away from acids         Normal Use:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Required in dust levels exceeds 10mg/m <sup>3</sup> Required in dust levels exceeds 10mg/m <sup>3</sup> Kespiratory Protection:       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Kespiratory Protection:       May couple second when handling bulk material or when dust is generated if desired by user, general purpose for handling dry material <td></td> <td></td> <td></td> <td>kingdioning me</td> <td></td>				kingdioning me		
Risk:       Inhalation of dust, dust in eyes (considered a minor irritant)         Acute Health Effects:       May cause coughing, shortness of breath, acute oral-rat LD <sub>50</sub> 7.3g/kg         Chronic Health Effects:       May affect breathing capacity, LC <sub>50</sub> (rat)×4.74mg/l         First Aid Procedures:       Remove to fresh air. Apply artificial respiration if needed. Wash eyes with warm water if required. Obtain medical help         Notes to physician: If large amounts are swallowed, do not induce vomiting; administer water if conscious, large doses may produce systemic alkalosis and expansion in extra cellular fluid volume with edema.         Stability: Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products:       CO <sub>2</sub> above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Normal Storage and Handling:       Use adequate ventilation for nuisance dust. Keep dry         Normal Use:       Same as above; keep away from acids         In Case of Spills:       Same as above; use dust masks, scoop into dry clean containers         Waster Disposal:       Standard landfill methods, when in pure (as supplied) state         Section VIII PERSONAL PROTECTION INFORMATION       Required in dust levels exceeds 10mg/m <sup>3</sup> Respiratory Protection:       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Yentilation:       Required in dust levels exceeds 10mg/m <sup>3</sup> Eye Protection:       N/OSH goggles recommend	Special Fire Fighting Procedures: High temperature decomposition may generate Carbon Dioxide which is an asphyxiant.					
Risk:       Inhalation of dust, dust in eyes (considered a minor irritant)         Acute Health Effects:       May cause coughing, shortness of breath, acute oral-rat LD <sub>50</sub> 7.3g/kg         Chronic Health Effects:       May affect breathing capacity, LC <sub>50</sub> (rat)×4.74mg/l         First Aid Procedures:       Remove to fresh air. Apply artificial respiration if needed. Wash eyes with warm water if required. Obtain medical help         Notes to physician: If large amounts are swallowed, do not induce vomiting; administer water if conscious, large doses may produce systemic alkalosis and expansion in extra cellular fluid volume with edema.         Stability: Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products:       CO <sub>2</sub> above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Normal Storage and Handling:       Use adequate ventilation for nuisance dust. Keep dry         Normal Use:       Same as above; keep away from acids         In Case of Spills:       Same as above; use dust masks, scoop into dry clean containers         Waster Disposal:       Standard landfill methods, when in pure (as supplied) state         Section VIII PERSONAL PROTECTION INFORMATION       Required in dust levels exceeds 10mg/m <sup>3</sup> Respiratory Protection:       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Yentilation:       Required in dust levels exceeds 10mg/m <sup>3</sup> Eye Protection:       N/OSH goggles recommend	SECTION V HEALTH, FIRST AID, AND MEDICAL DATA					
Chronic Health Effects:       May affect breathing capacity, LC <sub>50</sub> (rat)>4.74mg/l         First Aid Procedures:       Remove to fresh air. Apply artificial respiration if needed. Wash eyes with warm water if required. Obtain medical help         Notes to physician: If large amounts are swallowed, do not induce vomiting; administer water if conscious, large doses may produce systemic alkalosis and expansion in extra cellular fluid volume with edema.         Stability:       Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products:       CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Stability:       Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products:       CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Stability:       Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products:       CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Normal Storage and Handling:       Use adequate ventilation for nuisance dust. Keep dry       Same as above; use dust masks, scoop into dry clean containers         Normal Use:       Same as above; use dust masks, scoop into dry clean containers       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Standard landfill methods, when in pure (as supplied) state         SECTION VIII PERSONAL	Risk:	Inhalation of dust, dust	in eyes (considered a	a minor irritant)		
First Aid Procedures:       Remove to fresh air. Apply artificial respiration if needed. Wash eyes with warm water if required. Obtain medical help         Notes to physician: If large amounts are swallowed, do not induce vomiting; administer water if conscious, large doses may produce systemic alkalosis and expansion in extra cellular fluid volume with edema.         Stability: Stable       Section VI CORROSIVITY AND REACTIVITY DATA         Decomposition Products: CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Stability: Stable       Delymerization: N/A       Incompatibility: Acids         Decomposition Products: CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Stability: Stable       Section VII STORAGE, HANDLING, AND USE PROCEDURES         Normal Use:       Same as above; keep away from acids         In Case of Spills:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Standard landfill methods, when in pure (as supplied) state         Section VIII PERSONAL PROTECTION INFORMATION       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Eye Protection:       NIOSH goggles recommended when handling bulk material or when dust is generated if desired by user, general purpose for handling dry material         Other:       N/A						
water if required. Obtain medical help         Notes to physician: If large amounts are swallowed, do not induce vomiting; administer water if conscious, large doses may produce systemic alkalosis and expansion in extra cellular fluid volume with edema.         Stability: Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products: CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         SECTION VII STORAGE, HANDLING, AND USE PROCEDURES         Normal Storage and Handling:       Use adequate ventilation for nuisance dust. Keep dry         Normal Use:       Same as above; keep away from acids         In Case of Spills:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Standard landfill methods, when in pure (as supplied) state         Section VII PERSONAL PROTECTION INFORMATION       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Ventilation:       Required in dust levels exceeds 10mg/m <sup>3</sup> Eye Protection:       NIOSH goggles recommended when handling bulk material or when dust is generated If desired by user, general purpose for handling dry material         Other:       N/A						
produce systemic alkalosis and expansion in extra cellular fluid volume with edema.         Stability: Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products: CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         SECTION VII STORAGE, HANDLING, AND USE PROCEDURES         Normal Storage and Handling:       Use adequate ventilation for nuisance dust. Keep dry         Normal Use:       Same as above; keep away from acids         In Case of Spills:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Standard landfill methods, when in pure (as supplied) state         SECTION VII PERSONAL PROTECTION INFORMATION         Respiratory Protection:       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Eye Protection:       NIOSH goggles recommended when handling bulk material or when dust is generated If desired by user, general purpose for handling dry material         Other:       N/A	water if required. Obtain medical help					
Stability: Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products: CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         SECTION VII STORAGE, HANDLING, AND USE PROCEDURES         Normal Storage and Handling:       Use adequate ventilation for nuisance dust. Keep dry         Normal Use:       Same as above; keep away from acids         In Case of Spills:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Standard landfill methods, when in pure (as supplied) state         SECTION VII PERSONAL PROTECTION INFORMATION         Respiratory Protection:       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Required in dust levels exceeds 10mg/m <sup>3</sup> Required in dust levels exceeds 10mg/m <sup>3</sup> Keye Protection:       NIOSH goggles recommended when handling bulk material or when dust is generated If desired by user, general purpose for handling dry material         Other:       N/A						
Stability: Stable       Polymerization: N/A       Incompatibility: Acids         Decomposition Products: CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Section VII STORAGE, HANDLING, AND USE PROCEDURES         Normal Storage and Handling:       Use adequate ventilation for nuisance dust. Keep dry         Normal Use:       Same as above; keep away from acids         In Case of Spills:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Standard landfill methods, when in pure (as supplied) state         Section VIII PERSONAL PROTECTION INFORMATION         Respiratory Protection:       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Yentilation:       Eye Protection:         Gloves:       In Case if desired by user, general purpose for handling dry material         Other:       N/A						
Decomposition Products: CO2 above 228°F       Conditions to be Avoided: Acids, conditions above 228°F         Section VII STORAGE, HANDLING, AND USE PROCEDURES         Normal Storage and Handling:       Use adequate ventilation for nuisance dust. Keep dry         Normal Use:       Same as above; keep away from acids         In Case of Spills:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Standard landfill methods, when in pure (as supplied) state         Section VIII PERSONAL PROTECTION INFORMATION       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Respiratory Protection:       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Required in dust levels exceeds 10mg/m <sup>3</sup> NIOSH goggles recommended when handling bulk material or when dust is generated If desired by user, general purpose for handling dry material         Other:       N/A         Section IX Special precautions required						
SECTION VII STORAGE, HANDLING, AND USE PROCEDURES         Normal Storage and Handling:       Use adequate ventilation for nuisance dust. Keep dry         Normal Use:       Same as above; keep away from acids         In Case of Spills:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Standard landfill methods, when in pure (as supplied) state         SECTION VIII PERSONAL PROTECTION INFORMATION         Respiratory Protection:       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Yentilation:       Required in dust levels exceeds 10mg/m <sup>3</sup> Eye Protection:       NIOSH goggles recommended when handling bulk material or when dust is generated         Other:       N/A         SECTION IX SPECIAL PRECAUTIONS         No special precautions required       NC		5	Conditions to be Av			
Normal Storage and Handling: Normal Use: In Case of Spills: Waste Disposal:Use adequate ventilation for nuisance dust. Keep dry Same as above; keep away from acids Same as above; use dust masks, scoop into dry clean containers Standard landfill methods, when in pure (as supplied) stateRespiratory Protection: Ventilation: Eye Protection: Gloves: Other:SECTION VIII PERSONAL PROTECTION INFORMATION Approved NIOSH dust mask if dust levels exceeds 10mg/m³ Required in dust levels exceeds 10mg/m³ NIOSH goggles recommended when handling bulk material or when dust is generated If desired by user, general purpose for handling dry material N/ANo special precautions requiredSECTION IX SPECIAL PRECAUTIONS						
Normal Use:       Same as above; keep away from acids         In Case of Spills:       Same as above; use dust masks, scoop into dry clean containers         Waste Disposal:       Standard landfill methods, when in pure (as supplied) state         Respiratory Protection:       Section VIII PERSONAL PROTECTION INFORMATION         Ventilation:       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Eye Protection:       Gloves:         Other:       NIOSH goggles recommended when handling bulk material or when dust is generated         If desired by user, general purpose for handling dry material         N/A         Section IX SPECIAL PRECAUTIONS						
In Case of Spills: Same as above; use dust masks, scoop into dry clean containers Standard landfill methods, when in pure (as supplied) state  SECTION VIII PERSONAL PROTECTION INFORMATION  Respiratory Protection: Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Required in dust levels exceeds 10mg/m <sup>3</sup> NIOSH goggles recommended when handling bulk material or when dust is generated If desired by user, general purpose for handling dry material N/A  No special precautions required  Same as above; use dust masks, scoop into dry clean containers Standard landfill methods, when in pure (as supplied) state  SECTION VIII PERSONAL PROTECTION INFORMATION Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Required in dust levels exceeds 10mg/m <sup>3</sup> NIOSH goggles recommended when handling bulk material or when dust is generated If desired by user, general purpose for handling dry material N/A				veep ury		
Respiratory Protection:       Ventilation:         Ventilation:       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Eye Protection:       NIOSH goggles recommended when handling bulk material or when dust is generated lf desired by user, general purpose for handling dry material N/A         Section IX Special precautions required       Section IX Special PRECAUTIONS		Same as above; use du	ist masks, scoop into		ainers	
Respiratory Protection:       Approved NIOSH dust mask if dust levels exceeds 10mg/m <sup>3</sup> Ventilation:       Required in dust levels exceeds 10mg/m <sup>3</sup> Eye Protection:       NIOSH goggles recommended when handling bulk material or when dust is generated lf desired by user, general purpose for handling dry material N/A         SECTION IX SPECIAL PRECAUTIONS	Waste Disposal:	Standard landfill metho	ds, when in pure (as s	supplied) state		
Ventilation:       Required in dust levels exceeds 10mg/m <sup>3</sup> Eye Protection:       NIOSH goggles recommended when handling bulk material or when dust is generated lf desired by user, general purpose for handling dry material N/A         Section IX SPECIAL PRECAUTIONS	SE					
Eye Protection:       NIOSH goggles recommended when handling bulk material or when dust is generated         Gloves:       If desired by user, general purpose for handling dry material         Other:       N/A         No special precautions required       SECTION IX SPECIAL PRECAUTIONS				ceeds 10mg/m	3	
Gloves:       If desired by user, general purpose for handling dry material         Other:       N/A         SECTION IX SPECIAL PRECAUTIONS         No special precautions required						
Other: N/A SECTION IX SPECIAL PRECAUTIONS No special precautions required						
No special precautions required				ing ary matoria	•	
No special precautions required	SECTION IX SPECIAL PRECAUTIONS					
Comco Inc. 2151 N. Lincoln Street / Burbank CA 91504-3344, USA / 818-841-5500 E-mail: <u>tech@COMCOinc.com</u> / Fax: 818-955-8365 / <u>www.COMCOinc.com</u>						
Comco Inc. 2151 N. Lincoln Street / Burbank CA 91504-3344, USA / 818-841-5500 E-mail: <u>tech@COMCOinc.com</u> / Fax: 818-955-8365 / <u>www.COMCOinc.com</u> COMCOinc.com						
Comco Inc. 2151 N. Lincoln Street / Burbank CA 91504-3344, USA / 818-841-5500 E-mail: <u>tech@COMCOinc.com</u> / Fax: 818-955-8365 / <u>www.COMCOinc.com</u>					inic	
- main terre contraction / Part of the cost of the contraction of the cost of the contraction of the cost of the c					5500 MCC	
		<u>e</u> , i ax. e te eee ee			800-Tan	