## **AMMONIUM STEARATE**

<ul> <li>&gt; 140°F C.C. (pure material only; solution not flammable)</li> <li>2 Flammable Limits in Air: Not pertinent</li> <li>3 Fire Extinguishing Agents: Water, foam, dry chemical, carbon dioxide</li> <li>4 Fire Extinguishing Agents Not to Be Used: Currently not available</li> <li>5 Special Hazards of Combustion Products: Toxic armonia and oxides of nitrogen may form in fires.</li> <li>5 Behavior in Fire: Currently not available</li> <li>7 Auto Ignition Temperature: Currently not available</li> <li>8 Electrical Hazards Not pertinent</li> <li>9 durining Rate: Not pertinent</li> <li>10 Adiabatic Flame Temperature: Currently not available</li> <li>11 Stoichometric Air to Fuel Ratio: Currently not available</li> <li>12 Flame Temperature: Currently not available</li> <li>13 Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>14 Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>14 Minimum Oxygen Concentration for Sothy with Water: No reaction</li> <li>12 Flam Temperature: No reaction</li> <li>14 Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>14 Minimum Oxygen Concentration for Caustics: Not pertinent</li> <li>15 Notpertinent</li> <li>16 Inhibitor of Polymerization: Not pertinent</li> <li>17 Aquatic Toxicity: Currently not available</li> <li>18 adoildy During Transport: Stable</li> <li>19 Aquatic Toxicity: Currently not available</li> <li>20 Waterfowl Toxicity: Currently not available</li> <li>21 Vaterfowl Toxicity: Currently not available</li> <li>21 Fland Temperature: Not pertinent</li> <li>21 GerSAMP Hazard Define Not fisterd</li> <li>31 Bioligical Oxygen Demand (BOD): Currently not available</li> <li>31 Biological Oxygen Demand (BOD): Currently not available</li> <li>31 Biological Oxygen Demand (BOD): Currently not available</li> <li>31 Bioligic Methagen Definent</li> <li>31 Cambus Addite Concentration Potie: Not p</li></ul>	<ul> <li>1 Flash Point: &gt; 140°F C.C. (pure material only; solution not flammable)</li> <li>2 Flammable Limits in Air: Not pertinent 3 Fire Extinguishing Agents Water, form, dry chemical, carbon dioxide</li> <li>4 Fire Extinguishing Agents: Water, form, dry chemical, carbon dioxide</li> <li>5 Special Hazards of Combustion Products: Toxic armonia and oxides of nitrogen may form in fires.</li> <li>6 Behavior in Fire: Currently not available</li> <li>7.4 Ust Ignition Temperature: Currently available</li> <li>8 Electrical Hazards: Not pertinent</li> <li>9 Burning Rate: Not pertinent</li> <li>10 Adiabatic Flame Temperature: Currently not available</li> <li>11 Stolchometric Air to Fuel Ratio: Currently not available</li> <li>12 Flame Temperature: Currently not available</li> <li>13 Combustion Molar Ratio (Reactant to Products: Currently not available</li> <li>14 Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>3 Stability During Transport: Stable</li> <li>4 Neutralizing Agents Actids and Caustics: Not pertinent</li> <li>6 Inhibitor of Polymerization: Not pertinent</li> <li>9. WATER POLLUTION</li> <li>1 Aquatic Toxicity: Currently not available</li> <li>14 Moini Concentration Potential: Nore</li> <li>5 GESAMP Hazard Profile: Not listed</li> <li>4 Food Chain Concentration Potential: Nore</li> <li>5 GESAMP Hazard Profile: Not listed</li> <li>14 Heat of Combustion: Not pertinent</li> <li>15 Heat of Combustion: Not pertinent</li> <li>16 Heat of Polymerization: Not pertinent</li> <li>17 Steed Toxicity: Currently not available</li> <li>18 Heat of Combustion: Not pertinent</li> <li>19 Heat of Subtic: Not pertinent</li> <li>11 Heat of Subtic: Not pertinent</li> <li>12 Lattent Heat of Agoprization: Not pertinent</li> <li>13 Heat of Combustion: Not pertinent</li> <li>14 Heat of Polymerization: Not pertinent</li> <li>15 Heat of Subtion: Not pertinent</li> <li>16 Heat of Polymerization: Not pertinent</li> <li>17 Heat of Subtion: Not pertinent</li> <li>18 Heat of Subtion: Not pertinent</li> &lt;</ul>		
<ul> <li>140°F C.C. (pure material only: solution not flammable)</li> <li>2 Flammable Limits in Air: Not pertinent</li> <li>3 Fire Extinguishing Agents Water, foan, dry chemical, carbon dioxide</li> <li>4 Fire Extinguishing Agents Not De Bused: Currently not available</li> <li>5 Special Hazards of Combustion Products: Toxic armonia and oxides of nitrogen may form in fires.</li> <li>6 Behavior in Fire: Currently not available</li> <li>7. Auto Ignition Temperature: Currently not available</li> <li>8. HAZARD CLASSIFICATIONS</li> <li>8. 149 CFR Category: Not listed</li> <li>8. 49 CFR Category: Not listed</li> <li>8. 66 EPA Reportable Quantity: Not listed</li> <li>8. 67 EPA Pollution Category: Not listed</li> <li>8. 7 EPA Pollution Category: Not listed</li> <li>8. 14 PorgerTiES</li> <li>9. PHYSICAL &amp; CHEMICAL PROPERTIES</li> <li>9. Physical State at 15° C and 1 atm: Sold or liquid</li> <li>9. Material Polymerization: Not pertinent</li> <li>9. Currently not available</li> <li>9. Currently not available</li> <li>9. Cheat Coxicity: Currently not available</li> <li>9. Currently not available</li> <li>9. Cheat Coxicity: Currently not available</li> <li>9. Cheat Coxicity:</li></ul>	<ul> <li>140°F C.C. (pure material only; solution not flammable)</li> <li>2 Flammable Limits in Air: Not pertinent</li> <li>3 Fire Extinguishing Agents Water, foan, dry chemical, carbon dioxide</li> <li>4 Fire Extinguishing Agents Not De Lused: Currently national and oxides of nitrogen may form in fires.</li> <li>6 Behavior in Fire: Currently not available</li> <li>7 Auto Ignition Temperature: Currently not available</li> <li>8 Electrical Hazards: Not pertinent</li> <li>10 Adiabatic Flame Temperature: Currently not available</li> <li>11 Stoichometric Air to Fuel Ratio: Currently not available</li> <li>12 Flame Temperature: Currently not available</li> <li>13 Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>14 Minimum Oxygen Concentration for Combustion (MCC): Not listed</li> <li>3 Stability During Transport: Stable</li> <li>4 Neutralizing Agents for Acids and Caustifes: Not pertinent</li> <li>5 Polymerization: Not pertinent</li> <li>6 Inhibitor of Polymerization: Not pertinent</li> <li>7 Mate Toxicity: Currently not available</li> <li>3 Stability During Transport: Stable</li> <li>4 Neutralizing Agents for Acids and Caustifes: Not pertinent</li> <li>5 CHEMICAL REACTIVITY</li> <li>1 Aquatic Toxicity: Currently not available</li> <li>3 Biological Oxygen Demand (BOD): Currently not available</li> <li>4 Food Chain Concentration Potential: Nore</li> <li>5 GESAMP Hazard Profile: Not listed</li> <li>4 Food Chain Concentration Potential: Nore</li> <li>5 GESAMP Hazard Profile: Not listed</li> <li>14 Heat of Optomerization: Not pertinent</li> <li>15 Heat of Polymerization: Not pertinent</li> <li>16 H</li></ul>	4. FIRE HAZARDS	7. SHIPPING INFORMATION
<ul> <li>2 Flammable Limits in Air: Not pertinent</li> <li>3 Fire Extinguishing Agents: Water, foam, dry chemical, carbon dioxide</li> <li>4 Fire Extinguishing Agents: Water, foam, dry chemical, carbon dioxide</li> <li>4 Fire Extinguishing Agents Not De Bused: Currently not available</li> <li>5 Special Hazards of Combustion Products: Toxic armonia and oxides of nitrogen may form in fires.</li> <li>6 Behavior in Fire: Currently not available</li> <li>7. Burge Hull Type: Currently not available</li> <li>7. Barge Hull Type: Currently not available</li> <li>8. HAZARD CLASSIFICATIONS</li> <li>8.1 49 CFR Category: Not listed</li> <li>8.2 49 CFR Category: Not listed</li> <li>8.3 49 CFR Category: Not listed</li> <li>8.4 Marine Pollutant: No</li> <li>8.4 Marine Pollutant: No</li> <li>8.5 NFPA Hazard Classification:</li> <li>11 Stoichometric Ait to Fuel Ratio: Currently not available</li> <li>12 Chemperature: Currently not available</li> <li>13 Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>14 Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>13 Combustion Materials: Currently not available</li> <li>14 Munimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>14 Neutralizing Agents for Acids and Caustics: Not pertinent</li> <li>15 Orbymerization: Not pertinent</li> <li>16 Inhibitor of Polymerization: Not pertinent</li> <li>17 Paysical State at 15° C and 1 atm: Solid or liquid Surface Tension: Not pertinent</li> <li>19 Vapor (Gas) Specific Gravity: Not pertinent</li> <li>11 Ratio of Specific Heats of Vapor (Gas): Not pertinent</li> <li>12 Latent Heat of Vaporization: Not pertinent</li> <li>13 Heat of Composition: Not pertinent</li> <li>14 Heat of Deomposition: Not pertinent</li> <li>15 GESAMP Hazard Profile: Not listed</li> <li>16 Heat of Polymerization: Not pertinent</li> <li>17 Heat of Pulymerizat</li></ul>	<ul> <li>2 Flammable Limits in Air: Not pertinent</li> <li>3 Fire Extinguishing Agents: Water, foam, dry chemical, carbon dixode</li> <li>4 Fire Extinguishing Agents: Water, foam, dry chemical, carbon dixode</li> <li>4 Fire Extinguishing Agents Not De Bused: Currently not available</li> <li>5 Special Hazards of Combustion Products: Toxic ammonia and oxides of nitrogen may form in fires.</li> <li>6 Behavior in Fire: Currently not available</li> <li>7 Huto Ignition Temperature: Currently not available</li> <li>8 Electrical Hazards: Not pertinent</li> <li>9 Burning Rate: Not pertinent</li> <li>9 Burning Rate: Not pertinent</li> <li>9 Burning Rate: Not pertinent</li> <li>10 Adiabatic Flame Temperature: Currently not available</li> <li>11 Stoichometric Art to Fuel Ratio: Currently not available</li> <li>12 Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>13 Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>14 Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>15 CHEMICAL REACTIVITY</li> <li>1 Reactivity with Water: No reaction</li> <li>2 Reactivity with Water: No reaction</li> <li>3 Stability During Transport: Stable</li> <li>4 Neutralizing Agents for Acids and Caustics: Not pertinent</li> <li>5 GESAMP Hazard Profile: Not listed</li> <li>3 Biological Oxygen Demand (BOD): Currently not available</li> <li>3 Biological Oxygen Demand (BOD): Currently not available</li> <li>4 Heat of Combustion: Not pertinent</li> <li>9.1 Liquid Water Interfacial Tension: Not pertinent</li> <li>9.1 Heat of Combustion: Not pertinent</li> <li>9.1 Heat of Composition: Not pertinent</li> <li>9.1 Heat of Outymerization: Not pertinent</li> <li>9.1 Heat of Polymerization: Not pertinent</li> <li>9.1 Heat of Decomposition: Not pertinent</li> <li>9.1 Heat of Substion: Not pertinent</li> <li>9.1 Heat of Substion: Not pertinent</li> <l< td=""><td>4.1 Flash Point: &gt; 140°F C.C. (pure material only; solution</td><td></td></l<></ul>	4.1 Flash Point: > 140°F C.C. (pure material only; solution	
<ul> <li>3 Fire Extinguishing Agents: Water, foam, dry chemical, carbon dioxide of the extinguishing Agents Not to Be used: Currently not available</li> <li>4 Fire Extinguishing Agents Not to Be used: Currently not available</li> <li>5 Special Hazards of Combustion</li> <li>7 Auto Ignition Temperature: Currently not available</li> <li>7. Auto Ignition Temperature: Currently not available</li> <li>8. HAZARD CLASSIFICATIONS</li> <li>8. FORCHAIN AND AND AND AND AND AND AND AND AND AN</li></ul>	<ul> <li>3 Fire Extinguishing Agents: Water, foam, dry chemical, carbon dioxide of artrogen may form in fires. Currently not available</li> <li>4 Fire Extinguishing Agents Not to Be Used: Currently not available</li> <li>5 Special Hazards of Combustion Products: Toxic armonia and oxides of nitrogen may form in fires. Currently not available</li> <li>7. A the Intercently not available</li> <li>7. Barge Hull Type: Currently not available</li> <li>7. Barge Hull Type: Currently not available</li> <li>8. HAZARD CLASSIFICATIONS</li> <li>8. FFPA Hazard Classification: Currently not available</li> <li>9. PHYSICAL &amp; CHEMICAL PROPERTIES</li> <li>9. Physical State at 15° C and 1 atm: Solid or liquid</li> <li>9. Equiption ta 1 atm: Not pertinent</li> <li>9. Critical Temperature: Not pertinent</li> <li>9. Critical Temperat</li></ul>		
<ul> <li>A Fire Extinguishing Agents Not to Be Used: Currently not available</li> <li>5 Special Hazards of Combustion nitres.</li> <li>6 Behavior in Fire: Currently not available</li> <li>7 Auto Ignition Temperature: Currently not available</li> <li>8 Electrical Hazards: Not pertinent</li> <li>9 Burning Rate: Not pertinent</li> <li>10 Adiabatic Flame Temperature: Currently not available</li> <li>11 Stoichometric Air to Fuel Ratio: Currently not available</li> <li>12 Flame Temperature: Currently not available</li> <li>13 Stoichometric Air to Fuel Ratio: Currently not available</li> <li>14 Minimum Oxygen Concentration for Combustion MOar Ratio (Reactant to Product): Currently not available</li> <li>13 Chemical REACTIVITY</li> <li>14 Reactivity with Water: No reaction</li> <li>2 Reactivity with Common Materials: Currently not available</li> <li>3 Stability During Transport: Stable</li> <li>3 Stability Ouring Transport: Not pertinent</li> <li>5 Polymerization: Not pertinent</li> <li>6 Inhibitor of Polymerization: Not pertinent</li> <li>5 GESAMP Hazard Profile: Not listed</li> <li>3 GESAMP Hazard Profile: Not listed</li> <li>5 GESAMP Hazard Profile: Not listed</li> <li>3 GESAMP Hazard Profile: Not listed</li> <li>3 GeSAMP Hazard Profile: Not listed</li> <li>3 Heat of Solution: Not pertinent</li> <li>16 Heat of Polymerization: Not pertinent</li> <li>17 Heat of Solution: Not pertinent</li> <li>18 Heat of Solution: Not pertinent</li> <li>19 Reid Vapor Pressure: Currently not available</li> <li>19 Reid Vapor Pressure: Currently not available</li> <li>19 Reid Vapor Pressure: Currently not available</li> <li>10 Vapor (Cas) Specific Gravity: Not pertinent</li> <li>11 Ratio of Specific Heats of Vapor (Gas): Not pertinent</li> <li>12 Heat of Polymerization: Not pertinent</li> <li>13 Heat of Solution: Not pertinent</li> <li>14 Heat of Polymerization: Not pertinent</li> <li>15 Heat of Solution: Not pertinent</li> <li>16 Heat of Polymerization: Not pertinent</li> <li>17 Heat of Solution: Not pertinent</li> <li>18 Heat of Soluti</li></ul>	<ul> <li>4. Fire Extinguishing Agents Not to Beusion in Fire: Currently not available</li> <li>5. Special Hazards of Combustion nitrogen may form in Fire: Currently not available</li> <li>7. Auto Ignition Temperature: Currently not available</li> <li>8. Electrical Hazards: Not pertinent</li> <li>9. Burning Rate: Not pertinent</li> <li>9. Auto Ignition Temperature: Currently not available</li> <li>11. Stoichometric Air to Fuel Ratio: Currently not available</li> <li>12. Flamm Temperature: Currently not available</li> <li>13. Stoichometric Air to Fuel Ratio: Currently not available</li> <li>13. Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>14. Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>5. CHEMICAL REACTIVITY</li> <li>1. Reactivity with Vater: No reaction</li> <li>2. Reactivity with Water: No reaction</li> <li>3. Stability During Transport: Stable</li> <li>4. Neutralizing Agents for Acids and Gaustics: Not pertinent</li> <li>5. Forem POLLUTION</li> <li>1. Aquatic Toxicity: Currently not available</li> <li>2. Waterfowl Toxicity: Currently not available</li> <li>3. Biological Oxygen Demand (BOD): Currently not available</li> <li>4. Get Akin Concentration Potential: None</li> <li>5. GESAMP Hazard Profile: Not listed</li> <li>4. Heat of Polymerization: Not pertinent</li> <li>5. HOP OLLUTION</li> <li>5. GESAMP Hazard Profile: Not listed</li> <li>4. Heat of Polymerization: Not pertinent</li> <li>5. Hord Polymerization: N</li></ul>	I.3 Fire Extinguishing Agents: Water, foam,	
<ul> <li>5. Special Hazards of Combustion Products: Toxic arrmonia and oxides of nitrogen may form in Fires.</li> <li>6. Behavior in Fire: Currently not available</li> <li>7. Auto Ignition Temperature: Currently not available</li> <li>8. Liquid Type: Currently not available</li> <li>10. Adiabatic Flame Temperature: Currently not available</li> <li>11. Stoichometric Air to Fuel Ratio: Currently not available</li> <li>12. Flame Temperature: Currently not available</li> <li>13. Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>14. Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>13. Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>14. Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>15. CHEMICAL REACTIVITY</li> <li>11. Reactivity with Water: No reaction</li> <li>2. Reactivity with Common Materials: Currently not available</li> <li>3. Stability During Transport: Stable</li> <li>4. Neutralizing Agents for Acids and Caustics: Not pertinent</li> <li>5. Polymerization: Not pertinent</li> <li>6. Inhibitor of Polymerization: Not pertinent</li> <li>5. Ord Chain Concentration Potential: None</li> <li>1. Aquatic Toxicity: Currently not available</li> <li>4. Foed Chain Concentration Potential: None</li> <li>5. GESAMP Hazard Profile: Not listed</li> <li>4. Foed Chain Concentration Potential: None</li> <li>5. GESAMP Hazard Profile: Not listed</li> <li>4. Feezing Point: Not pertinent</li> <li>5. GESAMP Hazard Profile: Not listed</li> <li>4. Heat of Composition: Not pertinent</li> <li>5. Heat of Solution: Not pertinent</li> <li>5. Heat o</li></ul>	<ul> <li>5. Special Hazards of Combustion Products: Toxic ammonia and oxides of nitrogen may form in fires. 6. Behavior in Fire: Currently not available</li> <li>7. Auto Ignition Temperature: Currently not available</li> <li>8. HAZARD CLASSIFICATIONS</li> <li>8. HAZARD CLASSIFICATIONS</li> <li>8. HAZARD CLASSIFICATIONS</li> <li>8. 149 CFR Category: Not listed</li> <li>8. 49 CFR Package Group: Not listed.</li> <li>8. 49 GFR Package Group: Not listed.</li> <li>8. 40 Marine Pollutant: No available</li> <li>10 Adiabatic Flame Temperature: Currently not available</li> <li>11 Stoichometric Air to Fuel Ratio: Currently not available</li> <li>12 Flame Temperature: Currently not available</li> <li>13 Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>14 Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>8. RCRA Waste Number: Not listed</li> <li>8. GCA Waste Number: Not listed</li> <li>8. GRA Waste Number: Not listed</li> <li>8. PA FWPCA List: Not listed</li> <li>8. B CRA Waste Number: Not listed</li> <li>8. PA FWPCA List: Not listed</li> <li>9. PHYSICAL &amp; CHEMICAL PROPERTIES</li> <li>9. PHYSICAL &amp; CHEMICAL PROPERTIES</li> <li>9. PHYSICAL &amp; CHEMICAL PROPERTIES</li> <li>9. Physical State at 15° C and 1 atm: Solid or liquid</li> <li>9. Materiowi Toxicity: Currently not available</li> <li>11 Aquatic Toxicity: Currently not available</li> <li>12 Food Chain Concentration Potential: None</li> <li>5 GESAMP Hazard Profile: Not listed</li> <li>9.1 Equid Water Interfacial Tension: Not pertinent</li> <li>9.1 Liquid Water Interfacial Tension: Not pertinent</li> <li>9.1 Liquid Water Interfacial Tension: Not pertinent</li> <li>9.14 Heat of Vaporization: Not pertinent</li> <li>9.16 Heat of Polymerization: Not pertinent</li> <li>9.16</li></ul>		7.5 IMO Pollution Category: Currently not available
Products: Toxic ammonia and oxides of nitrogen may form in fires.       Section 1         Behavior in fire: Currently not available       8.1 49 CFR Category: Not listed         Betavior in fire: Currently not available       8.1 49 CFR Category: Not listed         Betavior in fire: Currently not available       8.1 49 CFR Category: Not listed         Betavior in fire: Currently not available       8.1 49 CFR Category: Not listed         Betavior in the available       8.4 9 CFR Category: Not listed         Isochometric Air to Fuel Ratio: Currently not available       8.5 NFPA Hazard Classification (Catestification for Combustion Molar Ratio (Reactant to Product): Currently not available         I Aminimum Oxygen Concentration for Combustion (MOCC): Not listed       8.6 EPA Reportable Quantity: Not listed         S. CHEMICAL REACTIVITY       9. PHYSICAL & CHEMICAL PROPERTIES         Stability Ouring Transport: Stable       9.1 Physical State at 15° C and 1 atm: Solid or liquid         Stability Ouring Transport: Stable       9.4 Freezing Point: Not pertinent         Sochogical Oxygen Demand (BOD): Currently not available       9.4 Freezing Point: Not pertinent         Matter Net available       9.2 Liquid Water Interfacial Tension: Not pertinent         Biological Oxygen Demand (BOD): Currently not available       9.4 Freezing Point: Not pertinent         9.1 Liquid Water Interfacial Tension: Not pertinent       9.1 Quati Surine the of Vaporization: Not pertinent	Products: Toxic ammonia and oxides of nitrogen may form in fires.       Section 1         Behavior in Fire: Currently not available       8. HAZARD CLASSIFICATIONS         Behavior in Fire: Currently not available       8.1 49 CFR Category: Not listed         Betavior in Fire: Currently not available       8.1 49 CFR Category: Not listed         Betavior in Fire: Currently not available       8.1 49 CFR Category: Not listed         Betavior in available       8.4 49 CFR Category: Not listed         Betavior in available       8.4 49 CFR Category: Not listed         11 Stoichometric Air to Fuel Ratio: Currently not available       8.5 NFPA Hazard (Blue)		
<ul> <li>Behavior in Fire: Currently not available</li> <li>Auto Ignition Temperature: Currently not available</li> <li>Electrical Hazards: Not pertinent</li> <li>Burning Rate: Not pertinent</li> <li>Burning Rate: Not pertinent</li> <li>O Adiabatic F lame Temperature: Currently not available</li> <li>Stoichometric Air to Fuel Ratio: Currently not available</li> <li>Stoichometric Air to Fuel Ratio: Currently not available</li> <li>Cambustion Molar Ratio (Reactant to Product): Currently not available</li> <li>Combustion (MOCC): Not listed</li> <li>Stoichometrix on available</li> <li>Chemical Reactivity with Water: No reaction</li> <li>Reactivity with Water: No reaction</li> <li>Stability During Transport: Stable</li> <li>Neutralizing Agents for Acids and Caustics: Not pertinent</li> <li>Stability During Transport: Stable</li> <li>Neutralizing Agents for Acids and Caustics: Not pertinent</li> <li>Fod Chain Concentration Potential: None</li> <li>GeSAMP Hazard Profile: Not listed</li> <li>Fod Chain Concentration Potential: None</li> <li>GeSAMP Hazard Profile: Not listed</li> <li>Fod Chain Concentration Potential: None</li> <li>GeSAMP Hazard Profile: Not listed</li> <li>Field Chain Concentration Potential: None</li> <li>GeSAMP Hazard Profile: Not listed</li> <li>Field Vapor Pressure: Currently not available</li> <li>Heat of Combustion: Not pertinent</li> <li>Heat of Polymerization: Not pertinent</li> <li>Heat of Puscing: Currently not available</li> <li>Heat of Puscin: Currently not available</li> <li>Heat of Puscing: Curren</li></ul>	<ul> <li>Behavior in Fire: Currently not available</li> <li>Auto Ignition Temperature: Currently not available</li> <li>Electrical Hazards: Not pertinent</li> <li>Burning Rate: Not pertinent</li> <li>Burning Rate: Not pertinent</li> <li>O Adiabatic Flame Temperature: Currently not available</li> <li>Stoichometric Air to Fuel Ratio: Currently not available</li> <li>Stoichometric Air to Fuel Ratio: Currently not available</li> <li>Campotation Molar Ratio (Reactant to Product): Currently not available</li> <li>Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>Stoichometric Not pertinent</li> <li>Campotation (MOCC): Not listed</li> <li>Stability During Transport: Stable</li> <li>Neutralizing Agents for Acids and Caustics: Not pertinent</li> <li>Stability During Transport: Stable</li> <li>Neutralizing Agents for Acids and Caustics: Not pertinent</li> <li>Stability During Transport: Stable</li> <li>Neutralizing Agents for Acids and Caustics: Not pertinent</li> <li>Stability During Transport: Stable</li> <li>Neutrently not available</li> <li>Biological Oxygen Demand (BOD): Currently not available</li> <li>Waterfowl Toxicity: Currently not available</li> <li>Biological Oxygen Demand (BOD): Currently not available</li> <li>GESAMP Hazard Profile: Not listed</li> <li>Fod Chain Concentration Potential: None</li> <li>GESAMP Hazard Profile: Not listed</li> <li>Heat of Composition: Not pertinent</li> <li>Heat of Composition: Not pertinent</li> <li>Heat of Purently not available</li> <li>Heat</li></ul>	Products: Toxic ammonia and oxides of	7.7 Barge null Type. Currently not available
<ul> <li>2. 49 CFR Class: Not pertinent</li> <li>3. Electrical Hazards: Not pertinent</li> <li>3. Burning Rate: Not pertinent</li> <li>3. Burning Rate: Not pertinent</li> <li>3. Burning Rate: Not pertinent</li> <li>3. 49 CFR Class:: Not pertinent</li> <li>3. 49 CFR Package Group: Not listed.</li> <li>4. Marine Pollutant: No</li> <li>5. NFPA Hazard Classification: Category Classification Health Hazard (Blue)</li></ul>	<ul> <li>2. 49 CFR Class: Not pertinent</li> <li>8.2 49 CFR Class: Not pertinent</li> <li>8.3 49 CFR Package Group: Not listed.</li> <li>8.4 Marine Pollutant: No</li> <li>8.5 NFPA Hazard (Elseyfication: Carently not available</li> <li>11 Stoichometric Air to Fuel Ratio: Currently not available</li> <li>12 Fiam Temperature: Currently not available</li> <li>13 Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>14 Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>15 CHEMICAL REACTIVITY</li> <li>16 Marting Agents for Acids and Caustics: Not pertinent</li> <li>16 Inhibitor of Polymerization: Not pertinent</li> <li>16 WATER POLLUTION</li> <li>1 Aquatic Toxicity: Currently not available</li> <li>19 Biological Oxygen Demand (BOD): Currently not available</li> <li>19 Biological Oxygen Demand (BOD): Currently not available</li> <li>19 GESAMP Hazard Profile: Not listed</li> <li>10 Vapor (Gas) Specific Gravity: Not pertinent 9.10 Vapor (Gas) Specific Gravity: Not pertinent 9.11 Heat of Vaporization: Not pertinent 9.12 Latent Heat of Vapor (Gas): Not pertinent</li> <li>10 Vapor (Gas) Specific Gravity: Not pertinent 9.13 Heat of Composition: Not pertinent 9.14 Heat of Pacific Heats of Vapor (Gas): Not pertinent</li> <li>15 Heat of Solution: Not pertinent 9.16 Heat of Pulymerization: Not pertinent 9.17 Heat of Pulymerization: Not pertinent 9.18 Heat of Pulymerization: Not pertinent 9.19 Heat of Pulymerization: Not pertinent 9.16 Heat of Pulymerization: Not pertinent 9.17 Heat of Pulymerization: Not pertinent 9.18 Heat of Pulymerization: Not pertinent 9.19 Heat of P</li></ul>		
<ul> <li>8 Electrical Hazards: Not pertinent</li> <li>9 Burning Rate: Not pertinent</li> <li>10 Adiabatic Flame Temperature: Currently not available</li> <li>11 Stoichometric Air to Fuel Ratio: Currently not available</li> <li>12 Flame Temperature: Currently not available</li> <li>13 Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>14 Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>5. CHEMICAL REACTIVITY</li> <li>1 Reactivity with Water: No treaction</li> <li>2 Stability During Transport: Stable</li> <li>3 Stability During Transport: Stable</li> <li>1 Inbibitor of Polymerization: Not pertinent</li> <li>5 Polymerization: Not pertinent</li> <li>5 Polymerization: Not pertinent</li> <li>3 Biological Oxygen Demand (BOD): Currently not available</li> <li>3 Biological Oxygen Demand (BOD): Currently not available</li> <li>4 Food Chain Concentration Potential: None</li> <li>5 GESAMP Hazard Profile: Not listed</li> <li>4 Feezing Point: Not pertinent</li> <li>5 GESAMP Hazard Profile: Not listed</li> <li>9.1 Physical State at of Vapor (Gas): Not pertinent</li> <li>9.2 Liquid Water Interfacial Tension: Not pertinent</li> <li>9.3 Heat of Composition: Not pertinent</li> <li>9.4 Freezing Point: Not pertinent</li> <li>9.1 Ratio of Specific Gravity: Not pertinent</li> <li>9.1 Heat of Vapor (Gas) Specific Gravity: Not pertinent</li> <li>9.1 Heat of Polymerization: Not pertinent</li> <li>9.1 Ratio of Specific Gravity: Not pertinent</li> <li>9.1 Ratio of Specific Gravity: Not available</li> <li>9.1 Reid Vapor Pressure: Currently not available<!--</td--><td><ul> <li>8.3 49 CFR Package Group: Not listed.</li> <li>8.4 Marine Pollutant: No</li> <li>8.5 NFPA Hazard Classification: Currently not available</li> <li>11 Stoichometric Air to Fuel Ratio: Currently not available</li> <li>12 Flame Temperature: Currently not available</li> <li>13 Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>14 Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>5. CHEMICAL REACTIVITY</li> <li>1 Reactivity with Water: No reaction</li> <li>2 Stability During Transport: Stable</li> <li>3 Stability During Transport: Stable</li> <li>5 Inhibitor of Polymerization: Not pertinent</li> <li>5 Polymerization: Not pertinent</li> <li>5 Inhibitor of Polymerization: Not pertinent</li> <li>3 Biological Oxygen Demand (BOD): Currently not available</li> <li>3 Biological Oxygen Demand (BOD): Currently not available</li> <li>4 Food Chain Concentration Potential: None</li> <li>5 GESAMP Hazard Profile: Not listed</li> <li>8 GESAMP Hazard Profile: Not listed</li> <li>9.1 Pheat of Concomposition: Not pertinent</li> <li>9.1 Heat of Composition: Not pertinent</li> <li>9.1 Heat of Polymerization: Not pertinent</li> <li>9.1 Heat of Pulymerization: Not pertinen</li></ul></td><td></td><td></td></li></ul>	<ul> <li>8.3 49 CFR Package Group: Not listed.</li> <li>8.4 Marine Pollutant: No</li> <li>8.5 NFPA Hazard Classification: Currently not available</li> <li>11 Stoichometric Air to Fuel Ratio: Currently not available</li> <li>12 Flame Temperature: Currently not available</li> <li>13 Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>14 Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>5. CHEMICAL REACTIVITY</li> <li>1 Reactivity with Water: No reaction</li> <li>2 Stability During Transport: Stable</li> <li>3 Stability During Transport: Stable</li> <li>5 Inhibitor of Polymerization: Not pertinent</li> <li>5 Polymerization: Not pertinent</li> <li>5 Inhibitor of Polymerization: Not pertinent</li> <li>3 Biological Oxygen Demand (BOD): Currently not available</li> <li>3 Biological Oxygen Demand (BOD): Currently not available</li> <li>4 Food Chain Concentration Potential: None</li> <li>5 GESAMP Hazard Profile: Not listed</li> <li>8 GESAMP Hazard Profile: Not listed</li> <li>9.1 Pheat of Concomposition: Not pertinent</li> <li>9.1 Heat of Composition: Not pertinent</li> <li>9.1 Heat of Polymerization: Not pertinent</li> <li>9.1 Heat of Pulymerization: Not pertinen</li></ul>		
<ul> <li>a) Adiabatic Flame Temperature: Currently not available</li> <li>2) Flame Temperature: Currently not available</li> <li>2) Flame Temperature: Currently not available</li> <li>2) Flame Temperature: Currently not available</li> <li>3) Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>4) Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>5. CHEMICAL REACTIVITY</li> <li>Reactivity with Water: No reaction Reactivity with Common Materials: Currently not available</li> <li>5. CHEMICAL REACTIVITY</li> <li>Reactivity with Water: No reaction Reactivity with Common Materials: Currently not available</li> <li>Stability During Transport: Stable</li> <li>Neutralizing Agents for Acids and Caustics: Not pertinent</li> <li>follogical Oxygen Demand (BOD): Currently not available</li> <li>Biological Oxygen Demand (BOD): Currently not available</li> <li>Biological Oxygen Demand (BOD): Currently not available</li> <li>Staper Hazard Profile: Not listed</li> <li>9.1 Physical Specific Gravity: Not pertinent</li> <li>9.1 Patter of Composition: Not pertinent</li> <li>9.1 Patter of Composition: Not pertinent</li> <li>9.1 Patter of Composition: Not pertinent</li> <li>9.1 Ratio of Specific Gravity: Not pertinent</li> <li>9.1 Heat of Vaporization: Not pertinent</li> <li>9.1 Heat of Vaporization: Not pertinent</li> <li>9.1 Heat of Vaporization: Not pertinent</li> <li>9.1 Heat of Puriprizent Not pertinent</li> <li>9.1 Reid Vapor Pressure: Currently not available</li> <li>9.1 Reid Vapor Pressure: Currently not available</li> <li>9.1 Reid Vapor Pressure: Currently not availabl</li></ul>	<ul> <li>a) Adiabatic Flame Temperature: Currently not available</li> <li>2) Flame Temperature: Currently not available</li> <li>2) Flame Temperature: Currently not available</li> <li>3) Combustion Molar Ratio (Reactant to Product): Currently not available</li> <li>4) Minimum Oxygen Concentration for Combustion (MOCC): Not listed</li> <li>5. CHEMICAL REACTIVITY</li> <li>Reactivity with Water: No reaction Reactivity with Common Materials: Currently not available</li> <li>5. CHEMICAL REACTIVITY</li> <li>Reactivity with Water: No reaction Reactivity with Common Materials: Currently not available</li> <li>Stability During Transport: Stable</li> <li>Neutralzing Agents for Acids and Caustics: Not pertinent</li> <li>f. WATER POLLUTION</li> <li>Aquatic Toxicity: Currently not available</li> <li>Biological Oxygen Demand (BOD): Currently not available</li> <li>Biological Oxygen Demand (BOD): Currently not available</li> <li>Biological Oxygen Demand (BOD): Currently not available</li> <li>GESAMP Hazard Profile: Not listed</li> <li>8.5 NFPA Hazard Classification: Currently not available</li> <li>9.6 EPA Reportable Quantity: Not Isted</li> <li>8.7 EPA Pollution Category: Not listed</li> <li>8.8 CRA Waste Number: Not pertinent</li> <li>9.6 Critical Pressure: Not pertinent</li> <li>9.1 Cayor (Gas) Specific Gravity: Not pertinent</li> <li>9.1 Vapor (Gas) Specific Gravity: Not pertinent</li> <li>9.1 Heat of Vaporization: Not pertinent</li> <li>9.15 Heat of Solution: Not pertinent</li> <li>9.16 Heat of Polymerization: Not pertinent</li> <li>9.17 Heat of Subition: Currently not available</li> <li>9.18 Limiting Value: Currently not available</li> <li>9.19 Reid Vapor Pressure: Currently not available</li> <li>9.19 Reid Vapor Pressure: Currently not available</li> <li>9.19 Reid</li></ul>		
not available       Category       Classification         1 Stoichometric Air to Fuel Ratio:       Category       Classification         2 Flam Temperature: Currently not available       Flammability (Red)	not available       Category       Classification         1 Stoichometric Air to Fuel Ratio:       Category       Classification         2 Flarm Temperature: Currently not available       Flarmability (Red)		
1 Stoichometric Air to Fuel Ratio: Currently not available       1         2 Flam Temperature: Currently not available       1         3 Combustion Molar Ratio (Reactant to Product): Currently not available       1         4 Minimum Oxygen Concentration for Combustion (MOCC): Not listed       8.6 EPA Reportable Quantity: Not listed         5. CHEMICAL REACTIVITY       8.8 RCRA Waste Number: Not listed         7. CHEMICAL REACTIVITY       8.9 EPA FWPCA List: Not listed         8.9 EPA FWPCA List: Not listed       9. PHYSICAL & CHEMICAL PROPERTIES         7. Stability Ouring Transport: Stable       9.1 Physical State at 15° C and 1 atm: Solid or liquid         9.2 Molecular Weight: 301.5       9.3 Boiling Point at 1 atm: Not pertinent         6. WATER POLLUTION       9.6 Critical Temestrue: Not pertinent         9.7 Specific Gravity: 1.01 at 20°C (liquid)       9.8 Liquid Surface Tension: Not pertinent         9.7 Specific Gravity: 1.01 at 20°C (liquid)       9.8 Liquid Water Interfacial Tension: Not pertinent         9.10 Vapor (Gas) Specific Gravity: Not pertinent       9.1 Heat of Vaporization: Not pertinent         9.14 Heat of Polomerization: Not pertinent       9.14 Heat of Polomerization: Not pertinent         9.14 Heat of Puschic Currently not available       9.14 Heat of Puschic Currently not available         9.14 Heat of Puschic Currently not available       9.16 Heat of Puschic Currently not available         9.14 Heat of	1 Stoichometric Air to Fuel Ratio: Currently not available       2         2 Flame Temperature: Currently not available       2         3 Combustion Molar Ratio (Reactant to Product): Currently not available       1         4 Minimum Oxygen Concentration for Combustion (MOCC): Not listed       8.6 EPA Reportable Quantity: Not listed         5. CHEMICAL REACTIVITY       8.8 CRA Waste Number: Not listed         7. CHEMICAL REACTIVITY       8.9 EPA FWPCA List: Not listed         8.9 EPA FWPCA List: Not listed       9. PHYSICAL & CHEMICAL PROPERTIES         7. CHEMICAL REACTIVITY       9. PHYSICAL & CHEMICAL PROPERTIES         8. Stability During Transport: Stable       9.1 Physical State at 15° C and 1 atm: Solid or liquid         9.2 Molecular Weight: 301.5       9.3 Boiling Point at 1 atm: Not pertinent         6. WATER POLLUTION       9.4 Freezing Point: Not pertinent         9.7 Specific Gravity: 1.01 at 20°C (liquid)       9.8 Liquid Surface Tension: Not pertinent         9.9 Liquid Water Interfacial Tension: Not pertinent       9.9 Liquid Water Interfacial Tension: Not pertinent         9.1 Vapor (Gas) Specific Gravity: Not pertinent       9.1 Heat of Composition: Not pertinent         9.1 Heat of Composition: Not pertinent       9.1 Heat of Pulymerization: Not pertinent         9.1 Heat of Pulymerization: Not pertinent       9.1 Heat of Pulymerization: Not pertinent         9.1 Equid Water Interfacial Tension: Not pertinent <td></td> <td></td>		
2 Flame Temperature: Currently not available       Flammability (Ke0)	2 Flame Temperature: Currently not available       1         3 Combustion Molar Ratio (Reactant to Product): Currently not available       0         4 Minimum Oxygen Concentration for Combustion (MOCC): Not listed       8. EPA Reportable Quantity: Not listed         5. CHEMICAL REACTIVITY Reactivity with Water: No reaction Reactivity with Common Materials: Currently not available       9. PHYSICAL & CHEMICAL PROPERTIES         9. Neutralizing Agents for Acids and Caustics: Not pertinent       9. PHYSICAL & CHEMICAL PROPERTIES         9. Neutralizing Agents for Acids and Caustics: Not pertinent       9. Physical State at 15° C and 1 atm: Solid or liquid         9. Molecular Weight: 301.5       9.3 Boiling Point at 1 atm: Not pertinent         9. Wolfer Caustics: Currently not available       9. Freezing Point: Not pertinent         9. Guide Toxicity: Currently not available       9. Critical Temperature: Not pertinent         9. Currently not available       9. Liquid Water Interfacial Tension: Not pertinent         9. Liquid Water Interfacial Tension: Not pertinent       9.1 Caudi Gas) Specific Gravity: Not pertinent         9.1 Liquid Water Interfacial Tension: Not pertinent       9.1 Ratio of Specific Heats of Vapor (Gas): Not pertinent         9.14 Heat of Decomposition: Not pertinent       9.14 Heat of Polymerization: Not pertinent         9.14 Heat of Polymerization: Not pertinent       9.16 Heat of Polymerization: Not pertinent         9.14 Heat of Polymerization: Not pertinent       9		Health Hazard (Blue) 2
Sombustion Molar Ratio (Reactant to Product): Currently not available     4     Minimum Oxygen Concentration for Combustion (MOCC): Not listed     8.7 EPA Pollution Category: Not listed     8.8 RCA Waste Number: Not listed     8.9 EPA FWPCA List: Not listed     9.1 Physical State at 15° C and 1 atm: Solid or liquid     9.2 Molecular Weight: 301.5     9.3 Boiling Point at 1 atm: Not pertinent     6 WATER POLLUTION     Aquatic Toxicity:     Currently not available     Waterfowl Toxicity: Currently not available     Fod Chain Concentration Potential:     None     GESAMP Hazard Profile: Not listed     9.11 Ratio of Specific Gravity: Not pertinent     9.12 Latent Heat of Vaporization: Not pertinent     9.14 Heat of Combustion: Not pertinent     9.15 Heat of Solution: Not pertinent     9.16 Heat of Polymerization: Not pertinent     9.17 Heat of Fusion: Currently not available     9.19 Reid Vapor Pressure: Currently not available     9.19 Reid Vapor Pressure: Currently not available	Sombustion Molar Ratio (Reactant to Product): Currently not available     Sombustion (MOCC): Not listed     S. CHEMICAL REACTIVITY     Reactivity with Water: No reaction     Reactivity with Water: No reaction     Reactivity with Quere: Stabile     Neutralizing Agents for Acids and     Caustics: Not pertinent     Folymerization: Not pertinent     Sombustion of available     Waterfowl Toxicity:     Currently not available     Food Chain Concentration Potential:     None     GESAMP Hazard Profile: Not listed     Set Same Phazard Profile: Not li	2 Flame Temperature: Currently not	
Product): Currently not available         4 Minimum Oxygen Concentration for Combustion (MOCC): Not listed         5. CHEMICAL REACTIVITY         Reactivity with Water: No reaction Reactivity with Common Materials: Currently not available         Stability During Transport: Stable Neutralizing Agents for Acids and Caustics: Not pertinent         Polymerization: Not pertinent         Polymerization: Not pertinent         6. WATER POLLUTION Aquatic Toxicity: Currently not available         Waterfow Toxicity: Currently not available         Waterfow Toxicity: Currently not available         Biological Oxygen Demand (BOD): Currently not available         Food Chain Concentration Potential: None         GESAMP Hazard Profile: Not listed         9.11 Ratio of Specific Heats of Vapor (Gas): Not pertinent         9.12 Latent Heat of Ocomposition: Not pertinent         9.13 Heat of Combustion: Currently not available         9.14 Heat of Pusic: Currently not available         9.15 Heat of Combustion: Not pertinent         9.16 Heat of Pusic: Currently not available         9.14 Heat of Pusic: Currently not available         9.15 Heat of Solution: Not pertinent         9.16 Heat of Pusic: Currently not available         9.18 Limiting Value: Currently not available         9.19 Reid Vapor Pressure: Currently not available         9.14 Heat of Pusic: Currently not available	Product): Currently not available       8.7 EPA Pollution Category: Not listed         4 Minimum Oxygen Concentration for Combustion (MOCC): Not listed       8.8 RCRA Waste Number: Not listed         5. CHEMICAL REACTIVITY       8.9 EPA FWPCA List: Not listed         Reactivity with Common Materials: Currently not available       9. PHYSICAL & CHEMICAL PROPERTIES         Stability During Transport: Stable Neutralizing Agents for Acids and Caustics: Not pertinent       9.1 Physical State at 15° C and 1 atm: Solid or liquid         Polymerization: Not pertinent       9.4 Freezing Point: Not pertinent         6. WATER POLLUTION Aquatic Toxicity: Currently not available       9.6 Critical Pressure: Not pertinent         9.1 Currently not available       9.0 Critical Pressure: Not pertinent         9.1 Currently not available       9.1 Equid Water Interfacial Tension: Not pertinent         9.1 Liquid Water Interfacial Tension: Not pertinent       9.1 Quide Gas) Specific Gravity: Not pertinent         9.1 Liquid Water Interfacial Tension: Not pertinent       9.11 Ratio of Specific Heats of Vapor (Gas): Not pertinent         9.14 Heat of Decomposition: Not pertinent       9.14 Heat of Polymorization: Not pertinent         9.14 Heat of Polymerization: Not pertinent       9.16 Heat of Polymerization: Not pertinent         9.14 Heat of Polymerization: Not pertinent       9.16 Heat of Polymerization: Not pertinent         9.14 Heat of Decomposition: Not pertinent       9.16 Heat of Polymerization: Not		
Combustion (MOCC): Not listed       8.9 EPA FWPCA List: Not listed         5. CHEMICAL REACTIVITY       8.9 EPA FWPCA List: Not listed         8.9 EPA FWPCA List: Not listed       9. PHYSICAL & CHEMICAL PROPERTIES         Currently not available       9. PHYSICAL & CHEMICAL PROPERTIES         3 Stability During Transport: Stable       9. PHYSICAL & CHEMICAL PROPERTIES         4 Neutralizing Agents for Acids and Caustics: Not pertinent       9. Physical State at 15° C and 1 atm: Solid or liquid         5 Polymerization: Not pertinent       9.4 Freezing Point: Not pertinent         6. WATER POLLUTION       9.6 Critical Pressure: Not pertinent         1 Aquatic Toxicity: Currently not available       9.4 Freezing Point: Not pertinent         2 Waterfowl Toxicity: Currently not available       9.6 Critical Pressure: Not pertinent         9.1 GesSAMP Hazard Profile: Not listed       9.1 Hazt of Vaporization: Not pertinent         9.14 Heat of Combustion: Currently not available       9.14 Heat of Puorenziation: Not pertinent         9.15 Heat of Solution: Not pertinent       9.16 Heat of Puorenziation: Not pertinent         9.16 Heat of Puorenziation: Not pertinent       9.16 Heat of Puorenziation: Not pertinent         9.16 Heat of Puorenziation: Not pertinent       9.16 Heat of Puorenziation: Not pertinent         9.16 Heat of Puorenziation: Not pertinent       9.16 Heat of Puorenziation: Not pertinent         9.16 Heat of Puorenziati	Combustion (MOCC): Not listed       8.9 EPA FWPCA List: Not listed         5. CHEMICAL REACTIVITY       8.9 EPA FWPCA List: Not listed         1. Reactivity with Water: No reaction       9. PHYSICAL & CHEMICAL PROPERTIES         2. Currently not available       9.1 Physical State at 15° C and 1 atm: Solid or liquid         3. Stability During Transport: Stable       9.1 Physical State at 15° C and 1 atm: Solid or liquid         4. Neutralizing Agents for Acids and Caustics: Not pertinent       9.1 Physical State at 15° C and 1 atm: Solid or liquid         5. Dolymerization: Not pertinent       9.2 Molecular Weight: 301.5         6. WATER POLLUTION       9.4 Freezing Point: Not pertinent         9. Zurently not available       9.4 Freezing Point: Not pertinent         9. Waterfowl Toxicity: Currently not available       9.6 Critical Trenssure: Not pertinent         9.1 GesSAMP Hazard Profile: Not listed       9.1 Liquid Surface Tension: Not pertinent         9.12 Latent Heat of Vaporization: Not pertinent       9.14 Heat of Componistion: Not pertinent         9.15 GESAMP Hazard Profile: Not listed       9.14 Heat of Polomerization: Not pertinent         9.15 Heat of Solution: Not pertinent       9.15 Heat of Solution: Not pertinent         9.16 Heat of Pustor: Currently not available       9.16 Heat of Pustor: Currently not available         9.19 Reid Vapor Pressure: Currently not available       9.19 Reid Vapor Presure: Currently not available <td>Product): Currently not available</td> <td>8.7 EPA Pollution Category: Not listed</td>	Product): Currently not available	8.7 EPA Pollution Category: Not listed
<ul> <li>5. CHEMICAL REACTIVITY</li> <li>Reactivity with Water: No reaction</li> <li>Reactivity with Common Materials: Currently not available</li> <li>Stability During Transport: Stable</li> <li>Neutralizing Agents for Acids and Caustics: Not pertinent</li> <li>Physical State at 15° C and 1 atm: Solid or liquid</li> <li>9.1 Physical State at 15° C and 1 atm: Solid or liquid</li> <li>9.2 Molecular Weight: 301.5</li> <li>9.3 Boiling Point at 1 atm: Not pertinent</li> <li>9.4 Freezing Point: Not pertinent</li> <li>9.5 Critical Temperature: Not pertinent</li> <li>9.6 Critical Pressure: Not pertinent</li> <li>9.7 Specific Gravity: 1.01 at 20°C (liquid)</li> <li>9.8 Liquid Surface Tension: Not pertinent</li> <li>9.10 Vapor (Gas) Specific Gravity: Not pertinent</li> <li>9.11 Ratio of Specific Heats of Vapor (Gas): Not pertinent</li> <li>9.14 Heat of Decomposition: Not pertinent</li> <li>9.15 Heat of Combustion: Currently not available</li> <li>9.14 Heat of Polymerization: Not pertinent</li> <li>9.15 Heat of Polymerization: Not pertinent</li> <li>9.16 Heat of Polymerization: Not pertinent</li> <li>9.16 Heat of Polymerization: Not pertinent</li> <li>9.16 Heat of Polymerization: Not pertinent</li> <li>9.17 Heat of Fusion: Currently not available</li> <li>9.18 Limiting Value: Currently not available</li> <li>9.19 Reid Vapor Pressure: Currently not available</li> </ul>	<ul> <li>5. CHEMICAL REACTIVITY</li> <li>Reactivity with Water: No reaction Reactivity with Common Materials: Currently not available</li> <li>Stability During Transport: Stable Neutralizing Agents for Acids and Caustics: Not pertinent</li> <li>Polymerization: Not pertinent</li> <li>9.1 Physical State at 15° C and 1 atm: Solid or liquid</li> <li>9.2 Molecular Weight: 301.5</li> <li>9.3 Boiling Point at 1 atm: Not pertinent (decomposes)</li> <li>9.4 Freezing Point: Not pertinent</li> <li>9.5 Critical Temperature: Not pertinent</li> <li>9.6 Critical Pressure: Not pertinent</li> <li>9.7 Specific Gravity: 1.01 at 20°C (liquid)</li> <li>9.8 Liquid Surface Tension: Not pertinent</li> <li>9.9 Liquid Water Interfacial Tension: Not pertinent</li> <li>9.10 Vapor (Gas) Specific Gravity: Not pertinent</li> <li>9.11 Ratio of Specific Heats of Vapor (Gas): Not pertinent</li> <li>9.14 Heat of Decomposition: Not pertinent</li> <li>9.15 Heat of Combustion: Currently not available</li> <li>9.14 Heat of Decomposition: Not pertinent</li> <li>9.15 Heat of Polymerization: Not pertinent</li> <li>9.16 Heat of Polymerization: Not pertinent</li> <li>9.17 Heat of Fusion: Currently not available</li> <li>9.18 Limiting Value: Currently not available</li> <li>9.19 Reid Vapor Pressure: Currently not available</li> </ul>	Combustion (MOCC): Not listed	
Reactivity with Water: No reaction         Reactivity with Common Materials: Currently not available         Stability During Transport: Stable Neutralizing Agents for Acids and Caustics: Not pertinent         Folymerization: Not pertinent         Inhibitor of Polymerization: Not pertinent         6. WATER POLLUTION Aquatic Toxicity: Currently not available         Waterfowl Toxicity: Currently not available         Food Chain Concentration Potential: None         GESAMP Hazard Profile: Not listed         9.1 Physical State at 15° C and 1 atm: Solid or liquid         9.2 Molecular Weight: 301.5         9.3 Boiling Point at 1 atm: Not pertinent         9.4 Freezing Point: Not pertinent         9.5 Critical Temperature: Not pertinent         9.6 Critical Temperature: Not pertinent         9.7 Specific Gravity: 1.01 at 20°C (liquid)         9.8 Liquid Water Interfacial Tension: Not pertinent         9.10 Vapor (Gas) Specific Gravity: Not pertinent         9.11 Ratio of Specific Gravity: Not pertinent         9.12 Latent Heat of Vaporization: Not pertinent         9.13 Heat of Fusion: Currently not available         9.14 Heat of Puscomposition: Not pertinent         9.15 Heat of Solution: Not pertinent         9.16 Heat of Puscomposition: Not pertinent         9.17 Heat of Fusion: Currently not available         9.18 Heat of Puscomposition: Not pe	Reactivity with Water: No reaction         Reactivity with Common Materials:         Currently not available         Stability During Transport: Stable         Neutralizing Agents for Acids and         Caustics: Not pertinent         Polymerization: Not pertinent         6. WATER POLLUTION         Aquatic Toxicity:         Currently not available         Biological Oxygen Demand (BOD):         Currently not available         Food Chain Concentration Potential:         None         GESAMP Hazard Profile: Not listed         9.1 Physical State at 15° C and 1 atm: Solid or liquid         9.2 Molecular Weight: 301.5         9.3 Boiling Point at 1 atm: Not pertinent         9.4 Freezing Point: Not pertinent         9.5 Critical Pressure: Not pertinent         9.6 Critical Pressure: Not pertinent         9.7 Specific Gravity: 1.01 at 20°C (liquid)         9.8 Liquid Surface Tension: Not pertinent         9.9 Liquid Water Interfacial Tension: Not pertinent         9.11 Ratio of Specific Gravity: Not pertinent         9.12 Latent Heat of Vapor (Gas):         Not pertinent         9.13 Heat of Composition: Not pertinent         9.14 Heat of Purcently not available         9.15 Heat of Solution: Not pertinent         9.16 Heat		6.9 EFA FWFCA LIST. NOT IISTED
Reactivity with Common Materials: Currently not available       9.1 Physical State at 15° C and 1 atm: Solid or liquid         Stability During Transport: Stable       9.1 Physical State at 15° C and 1 atm: Solid or liquid         Neutralizing Agents for Acids and Caustics: Not pertinent       9.1 Physical State at 15° C and 1 atm: Solid or liquid         Polymerization: Not pertinent       9.2 Molecular Weight: 301.5         Inhibitor of Polymerization: Not pertinent       9.4 Freezing Point: Not pertinent         6. WATER POLLUTION Aquatic Toxicity: Currently not available       9.4 Freezing Point: Not pertinent         9.8 Eliquid Surface Tension: Not pertinent       9.5 Critical Tenserature: Not pertinent         9.8 Eliquid Surface Tension: Not pertinent       9.9 Liquid Water Interfacial Tension: Not pertinent         9.10 Vapor (Gas) Specific Gravity: Not pertinent       9.11 Ratio of Specific Gravity: Not pertinent         9.12 Latent Heat of Vaporization: Not pertinent       9.13 Heat of Composition: Not pertinent         9.14 Heat of Decomposition: Not pertinent       9.14 Heat of Puoprization: Not pertinent         9.15 Heat of Solution: Not pertinent       9.17 Heat of Fusion: Currently not available         9.18 Heat of Puoprization: Not pertinent       9.16 Heat of Puoprization: Not pertinent         9.16 Heat of Puoprization: Not pertinent       9.16 Heat of Puoprization: Not pertinent         9.17 Heat of Fusion: Currently not available       9.19 Reid Vapor Pressure: Current	Peactivity with Common Materials: Currently not available       9.1 Physical State at 15° C and 1 atm: Solid or liquid         Stability During Transport: Stable       9.1 Physical State at 15° C and 1 atm: Solid or liquid         Neutralizing Agents for Acids and Caustics: Not pertinent       9.1 Physical State at 15° C and 1 atm: Solid or liquid         Polymerization: Not pertinent       9.2 Molecular Weight: 301.5         Inhibitor of Polymerization: Not pertinent       9.3 Boiling Point at 1 atm: Not pertinent (decomposes)         6. WATER POLLUTION Aquatic Toxicity: Currently not available       9.4 Freezing Point: Not pertinent         9.1 Physical State at 15° C and 1 atm: Solid or liquid       9.2 Molecular Weight: 301.5         9.2 Molecular Weight: 301.6       9.3 Boiling Point at 1 atm: Not pertinent         9.5 Critical Pressure: Not pertinent       9.5 Critical Pressure: Not pertinent         9.7 Specific Gravity: 1.01 at 20°C (liquid)       9.8 Liquid Surface Tension: Not pertinent         9.1 Physical State at 15°C and 1 atm: Solid or liquid       9.4 Freezing Point: Not pertinent         9.7 Specific Gravity: 1.01 at 20°C (liquid)       9.8 Liquid Surface Tension: Not pertinent         9.1 Physical State at 15°C and 1 atm: Solid or liquid       9.1 Physical State at 15°C and 1 atm: Not pertinent         9.1 Ratio of Specific Gravity: Not pertinent       9.12 Latent Heat of Vapor (Gas): Not pertinent         9.1 Heat of Composition: Not pertinent       9.14 Heat of Polymeriza		
Stability During Transport: Stable       liquid         Neutralizing Agents for Acids and Caustics: Not pertinent       9.2 Molecular Weight: 301.5         Polymerization: Not pertinent       9.3 Boiling Point at 1 atm: Not pertinent (decomposes)         Inhibitor of Polymerization: Not pertinent       9.4 Freezing Point: Not pertinent (decomposes)         6. WATER POLLUTION       9.6 Critical Pressure: Not pertinent         Aquatic Toxicity:       9.7 Specific Gravity: 1.01 at 20°C (liquid)         Currently not available       9.8 Liquid Surface Tension: Not pertinent         Biological Oxygen Demand (BOD):       9.10 Vapor (Gas) Specific Gravity: Not pertinent         Scot Chain Concentration Potential:       9.10 Vapor (Gas) Specific Gravity: Not pertinent         9.12 Latent Heat of Vaporization: Not pertinent       9.13 Heat of Combustion: Not pertinent         9.14 Heat of Pocomposition: Not pertinent       9.14 Heat of Pusion: Not pertinent         9.15 Heat of Solution: Not pertinent       9.16 Heat of Pusion: Currently not available         9.18 Limiting Value: Currently not available       9.18 Limiting Value: Currently not available	Stability During Transport: Stable       liquid         Neutralizing Agents for Acids and Caustics: Not pertinent       9.2 Molecular Weight: 301.5         Polymerization: Not pertinent       9.3 Boiling Point at 1 atm: Not pertinent (decomposes)         Inhibitor of Polymerization: Not pertinent       9.4 Freezing Point: Not pertinent         6. WATER POLLUTION       9.4 Freezing Point: Not pertinent         Aquatic Toxicity:       0.5 Critical Pressure: Not pertinent         9.7 Specific Gravity: 1.01 at 20°C (liquid)       9.8 Liquid Surface Tension: Not pertinent         9.8 Dioling Point at alable       9.9 Liquid Mater Interfacial Tension: Not pertinent         9.10 Vapor (Gas) Specific Gravity: Not pertinent       9.10 Vapor (Gas) Specific Gravity: Not pertinent         9.11 Ratio of Specific Gravity: Not pertinent       9.12 Latent Heat of Vapor (Gas): Not pertinent         9.12 Latent Heat of Composition: Not pertinent       9.13 Heat of Solution: Not pertinent         9.15 Heat of Fusion: Not pertinent       9.16 Heat of Polymerization: Not pertinent         9.16 Heat of Fusion: Currently not available       9.18 Heat of Solution: Not pertinent         9.17 Heat of Fusion: Currently not available       9.19 Reid Vapor Pressure: Currently not available	Reactivity with Common Materials:	
<ul> <li>Solution 2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)</li></ul>	<ul> <li>South Junna (1976)</li> <li>South Junna (1976)<td>-</td><td></td></li></ul>	-	
Polymerization: Not pertinent       (decomposes)         Inhibitor of Polymerization: Not pertinent       9.4 Freezing Point: Not pertinent         6. WATER POLLUTION       9.4 Freezing Point: Not pertinent         Aquatic Toxicity: Currently not available       9.6 Critical Pressure: Not pertinent         Waterfowl Toxicity: Currently not available       9.8 Liquid Surface Tension: Not pertinent         Biological Oxygen Demand (BOD): Currently not available       9.10 Vapor (Gas) Specific Gravity: Not pertinent         None       9.12 Latent Heat of Vaporization: Not pertinent         9.13 Heat of Combustion: Currently not available       9.14 Heat of Vaporization: Not pertinent         9.15 Heat of Solution: Not pertinent       9.16 Heat of Pulymerization: Not pertinent         9.16 Heat of Pulymerization: Not pertinent       9.16 Heat of Pulymerization: Not pertinent         9.17 Reat of Solution: Not pertinent       9.16 Heat of Pulymerization: Not pertinent         9.16 Heat of Pulymerization: Not pertinent       9.16 Heat of Pulymerization: Not pertinent         9.17 Heat of Fusion: Currently not available       9.17 Heat of Pulymerization: Not pertinent         9.18 Heat of Vapor Pressure: Currently not available       9.19 Reid Vapor Pressure: Currently not available	Polymerization: Not pertinent       (decomposes)         Inhibitor of Polymerization: Not pertinent       9.4 Freezing Point: Not pertinent         6. WATER POLLUTION       9.4 Freezing Point: Not pertinent         Aquatic Toxicity: Currently not available       9.6 Critical Pressure: Not pertinent         Biological Oxygen Demand (BOD): Currently not available       9.1 Liquid Water Interfacial Tension: Not pertinent         Score Chain Concentration Potential: None       9.10 Vapor (Gas) Specific Gravity: Not pertinent         9.12 Latent Heat of Vaporization: Not pertinent       9.12 Latent Heat of Vaporization: Not pertinent         9.13 Heat of Conconstion: Not pertinent       9.16 Heat of Polymerization: Not pertinent         9.14 Heat of Polymerization: Not pertinent       9.16 Heat of Pulymerization: Not pertinent         9.15 Heat of Solution: Not pertinent       9.16 Heat of Pulymerization: Not pertinent         9.16 Heat of Pulymerization: Not pertinent       9.17 Heat of Fusion: Currently not available         9.18 Heat of Vapor Pressure: Currently not available       9.18 Heat of Pulymerization: Not pertinent         9.17 Heat of Fusion: Currently not available       9.18 Heat of Pulymerization: Not pertinent         9.19 Reid Vapor Pressure: Currently not available       9.19 Reid Vapor Pressure: Currently not available	Neutralizing Agents for Acids and	9.2 Molecular Weight: 301.5
inhibitor of Polymerization: Not pertinent       9.4 Freezing Point: Not pertinent         6. WATER POLLUTION       9.5 Critical Temperature: Not pertinent         9.6 Critical Pressure: Not pertinent       9.6 Critical Pressure: Not pertinent         9.7 Specific Gravity: 1.01 at 20°C (liquid)       9.8 Liquid Surface Tension: Not pertinent         9.9 Liquid Variace Tension: Not pertinent       9.9 Liquid Water Interfacial Tension: Not pertinent         9.1 Food Chain Concentration Potential: None       9.10 Vapor (Gas) Specific Gravity: Not pertinent         9.11 Ratio of Specific Heats of Vapor (Gas): Not pertinent       9.12 Latent Heat of Vaporization: Not pertinent         9.13 Heat of Combustion: Currently not available       9.14 Heat of Decomposition: Not pertinent         9.15 Heat of Solution: Not pertinent       9.17 Heat of Pusion: Currently not available         9.18 Limiting Value: Currently not available       9.18 Limiting Value: Currently not available	inhibitor of Polymerization: Not pertinent       9.4 Freezing Point: Not pertinent         6. WATER POLLUTION       9.5 Critical Temperature: Not pertinent         9.6 Critical Temperature: Not pertinent       9.6 Critical Temperature: Not pertinent         9.8 Liquid Surface Tension: Not pertinent       9.8 Liquid Surface Tension: Not pertinent         9.9 Evention       9.9 Evention         9.1 Stological Oxygen Demand (BOD): Currently not available       9.9 Liquid Water Interfacial Tension: Not pertinent         9.1 Food Chain Concentration Potential: None       9.1 Vapor (Gas) Specific Gravity: Not pertinent         9.1 Ratio of Specific Heats of Vapor (Gas): Not pertinent       9.14 Heat of Combustion: Currently not available         9.14 Heat of Delomposition: Not pertinent       9.15 Heat of Combustion: Currently not available         9.17 Heat of Folymerization: Not pertinent       9.17 Heat of Polymerization: Not pertinent         9.17 Heat of Polymerization: Currently not available       9.18 Limiting Value: Currently not available         9.19 Reid Vapor Pressure: Currently not available       9.19 Reid Vapor Pressure: Currently not available	·	
<ul> <li>6. WATER POLLUTION</li> <li>Aquatic Toxicity: Currently not available</li> <li>Waterfowl Toxicity: Currently not available</li> <li>Biological Oxygen Demand (BOD): Currently not available</li> <li>Food Chain Concentration Potential: None</li> <li>GESAMP Hazard Profile: Not listed</li> <li>9.6 Critical Pressure: Not pertinent</li> <li>9.7 Specific Gravity: 1.01 at 20°C (liquid)</li> <li>9.8 Liquid Surface Tension: Not pertinent</li> <li>9.9 Liquid Water Interfacial Tension: Not pertinent</li> <li>9.10 Vapor (Gas) Specific Gravity: Not pertinent</li> <li>9.12 Latent Heat of Vaporization: Not pertinent</li> <li>9.13 Heat of Combustion: Currently not available</li> <li>9.14 Heat of Poismerization: Not pertinent</li> <li>9.15 Heat of Solution: Not pertinent</li> <li>9.16 Heat of Pusion: Currently not available</li> <li>9.18 Limiting Value: Currently not available</li> <li>9.19 Reid Vapor Pressure: Currently not available</li> </ul>	<ul> <li>6. WATER POLLUTION</li> <li>Aquatic Toxicity: Currently not available</li> <li>Waterfowl Toxicity: Currently not available</li> <li>Biological Oxygen Demand (BOD): Currently not available</li> <li>Food Chain Concentration Potential: None</li> <li>GESAMP Hazard Profile: Not listed</li> <li>9.6 Critical Pressure: Not pertinent</li> <li>9.7 Specific Gravity: 1.01 at 20°C (liquid)</li> <li>9.8 Liquid Surface Tension: Not pertinent</li> <li>9.10 Vapor (Gas) Specific Gravity: Not pertinent</li> <li>9.11 Ratio of Specific Heats of Vapor (Gas): Not pertinent</li> <li>9.12 Latent Heat of Vaporization: Not pertinent</li> <li>9.14 Heat of Combustion: Currently not available</li> <li>9.16 Heat of Polymerization: Not pertinent</li> <li>9.16 Heat of Pusion: Currently not available</li> <li>9.18 Limiting Value: Currently not available</li> <li>9.19 Reid Vapor Pressure: Currently not available</li> </ul>		9.4 Freezing Point: Not pertinent
Aquatic Toxicity: Currently not available       9.7 Specific Gravity: 1.01 at 20°C (liquid)         Waterfowl Toxicity: Currently not available       9.8 Liquid Surface Tension: Not pertinent         Biological Oxygen Demand (BOD): Currently not available       9.9 Liquid Water Interfacial Tension: Not pertinent         Food Chain Concentration Potential: None       9.10 Vapor (Gas) Specific Gravity: Not pertinent         9.12 Latent Heat of Vaporization: Not pertinent         9.13 Heat of Combustion: Currently not available         9.14 Heat of Polymerization: Not pertinent         9.15 Heat of Polymerization: Not pertinent         9.16 Heat of Polymerization: Not pertinent         9.17 Heat of Fusion: Currently not available         9.18 Limiting Value: Currently not available         9.19 Reid Vapor Pressure: Currently not available	Aquatic Toxicity: Currently not available       9.7 Specific Gravity: 1.01 at 20°C (liquid)         Waterfowl Toxicity: Currently not available       9.8 Liquid Surface Tension: Not pertinent         Biological Oxygen Demand (BOD): Currently not available       9.9 Liquid Water Interfacial Tension: Not pertinent         Food Chain Concentration Potential: None       9.10 Vapor (Gas) Specific Gravity: Not pertinent         GESAMP Hazard Profile: Not listed       9.12 Latent Heat of Vaporization: Not pertinent         9.13 Heat of Combustion: Currently not available       9.14 Heat of Polymerization: Not pertinent         9.16 Heat of Polymerization: Not pertinent       9.15 Heat of Solution: Not pertinent         9.17 Heat of Fusion: Currently not available       9.18 Limiting Value: Currently not available         9.18 Limiting Value: Currently not available       9.19 Reid Vapor Pressure: Currently not available	6 WATER POLILITION	
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<ul> <li>9.13 Heat of Combustion: Currently not available</li> <li>9.14 Heat of Decomposition: Not pertinent</li> <li>9.15 Heat of Solution: Not pertinent</li> <li>9.16 Heat of Fusion: Currently not available</li> <li>9.18 Limiting Value: Currently not available</li> <li>9.19 Reid Vapor Pressure: Currently not available</li> </ul>	<ul> <li>9.13 Heat of Combustion: Currently not available</li> <li>9.14 Heat of Decomposition: Not pertinent</li> <li>9.15 Heat of Solution: Not pertinent</li> <li>9.16 Heat of Fusion: Currently not available</li> <li>9.18 Limiting Value: Currently not available</li> <li>9.19 Reid Vapor Pressure: Currently not available</li> </ul>		
<ul> <li>9.15 Heat of Solution: Not pertinent</li> <li>9.16 Heat of Polymerization: Not pertinent</li> <li>9.17 Heat of Fusion: Currently not available</li> <li>9.18 Limiting Value: Currently not available</li> <li>9.19 Reid Vapor Pressure: Currently not available</li> </ul>	<ul> <li>9.15 Heat of Solution: Not pertinent</li> <li>9.16 Heat of Polymerization: Not pertinent</li> <li>9.17 Heat of Fusion: Currently not available</li> <li>9.18 Limiting Value: Currently not available</li> <li>9.19 Reid Vapor Pressure: Currently not available</li> </ul>		
<ul> <li>9.17 Heat of Fusion: Currently not available</li> <li>9.18 Limiting Value: Currently not available</li> <li>9.19 Reid Vapor Pressure: Currently not available</li> </ul>	<ul> <li>9.17 Heat of Fusion: Currently not available</li> <li>9.18 Limiting Value: Currently not available</li> <li>9.19 Reid Vapor Pressure: Currently not available</li> </ul>		
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9.19 Reid Vapor Pressure: Currently not available	9.19 Reid Vapor Pressure: Currently not available		
			9.19 Reid Vapor Pressure: Currently not
NOTES	NOTES		available
		NOTE	5

## **AMMONIUM STEARATE**

9.20 SATURATED LIQUID DENSITY		9.21 LIQUID HEAT CAPACITY		9.22 LIQUID THERMAL CONDUCTIVITY		9.23 LIQUID VISCOSITY	
Temperature (degrees F)	Pounds per cubic foot	Temperature (degrees F)	British thermal unit per pound-F	Temperature (degrees F)	British thermal unit inch per hour-square foot-F	Temperature (degrees F)	Centipoise
68	63.050		N O T F		NOT PER		N O T P E R
			P E R T I N E N T		E R T I N E N T		E R T I N E N T
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9.24 SOLUBILITY IN WATER		9.25 SATURATED VAPOR PRESSURE		9.26 SATURATED VAPOR DENSITY		9.27 IDEAL GAS HEAT CAPACITY	
Temperature (degrees F)	Pounds per 100 pounds of water	Temperature (degrees F)	Pounds per square inch	Temperature (degrees F)	Pounds per cubic foot	Temperature (degrees F)	British thermal unit per pound-F
	of water M I S C I B L E		N O T E R T I N E N T		N O T E R T I N E R T T		pound-F