MATERIAL SAFETY DATA SHEET

May be used to comply with OSHA's Hazard Communication Standard 29 CTR 1910 1200. Standard must be consulted for specific requirements

U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration (Non-Mandatory Form) Forms Approved OMB NO. 1218-0072

IDENTITY (As used on Label and List)	Note: Blank spaces are not permitted. If any item is not applicable, or
PRO ALK	information is available, the space must be marked to indicate that
SECTION 1. Company Identification	
MANUFACTURER'S NAME	EMERGENCY TELEPHONE NUMBER
ADVANCED BLENDING	817-477-8022
ADDRESS	NUMBER FOR INFORMATION
208 Sentry Dr	same
Mansfield, TX 76063	Date Prepared: 05 07 03
SECTION 2. Hazardous Ingredients/Identity Information	n
Hazardous Components (Specific Chemical Identity; Common Names) OSHA	PEL AGGIHTLY OTHER LIMITS
Potassium Hydroxide CAS#7732-18-5 NA NA	NA NA NA
SECTION 3. Hazardous Information	
This product is classified as a hazardous material by the U.S. Department of Transportat	jon.
SECTION 4. Physical Characteristics	
	Hg.); ND Melting Point; NA Vapor Density (Air =1); ND
Evaporation Rate (Butyl Acetate = 1): ND Solubility In Water: Complete	Appearance & Odor: Clear liquid with no odor.
SECTION 5Fire & Explosion & Hazard Data	
Flash Point (Method Used): NA Flammable Limits NA LEL: NA UEL: NA	Cartinguishing Madia, Non-flammakla, Linguistar to youl
containers but avoid getting into containers. Direct contact with water could cause a vio	
	and Explosion Hazards: None known
	HILL LADOSHAL FLAZINIS. TWOIL ROSEN
SECTION 6. Reactivity Data	Land thill (Materials to Audd) Supply Aside
Stability: Stable Conditions to Avoid: Strong Acids, water, metals Hazardous Decomposition or Byproducts: None Hazardous Polymerization; W	Incompatibility (Materials to Avoid) Strong Acids
	in solvedir Conditions to Word, Confact with water,
SECTION 7. Health Hazard Data	China No.
Routes of Entry: Eyes X Inhalation X	Skin X Ingestion X
Health hazard (Acute & Chronic) Exposure to vapor, mist or liquid can produce burne damage including burns and blindness. The severity of the effects depend on concentration.	
Note that irritation to skin may follow an initial latency. Corrosive if swallowed. Will es	
Carcinogenicity: None NTP IARC Monographs	OSHA Regulated
SECTION 8. First Aid Measures	
Ingestion: Never give anything by mouth to an unconscious person. Do not induce you	priting. Give large quantities of water. Get medical attention
immediately. Eyes: Immediately flush with a directed stream of water for at least 15 m	
eve. Skin: Flush thoroughly with gool water under shower while removing contaminate	ad alathing. Wash alathing before rause. Inhalation: Pannova to
fresh air. If breathing is difficult, have trained person administer oxygen. Get medical at	
Fresh air If breathing is difficult, have trained person administer oxygen. Get medical at SECTION 9. Precautions for Safe Handling & Use	tteurion immediately.
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tale	ken to contain spill. Clean area of spill immediately. Follow.
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tale protective measures provided under Control Measures in Section 9. Precaution	tteurion immediately.
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tale protective measures provided under Control Measures in Section 9. Precaution performance store in cool, dry area. Other Pre	ken to contain spill. Clean area of spill immediately. Follow us to be taken in handling or storing: For best, product
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tale protective measures provided under Control Measures in Section 9. Precautio performance store in cool, dry area. Other Pre SECTION 10. Control Measures	ken to contain spill. Clean area of spill immediately. Follow use to be taken in handling or storing: For best, product ecautions: Keep out of the reach of children.
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tale protective measures provided under Control Measures in Section 9. Precaution performance store in cool, dry area. SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation; Local Ex-	ken to contain spill. Clean area of spill immediately. Follow use to be taken in handling or storing: For best, product ecautions: Keep out of the reach of children.
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tale protective measures provided under Control Measures in Section 9. Precaution performance store in cool, dry area. SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation; Local Ex-	ken to contain spill. Clean area of spill immediately. Follow use to be taken in handling or storing: For best, product ecautions: Keep out of the reach of children. chaust: NA Special: NA Mechanical (General): NA
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tal protective measures provided under Control Measures in Section 9. Precautio performance store in cool, dry area. Other Pre SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation: Local Ex Other: NA Protective Gloves: NA Eye Protection: Required Other Pre Work/Hyglenic Practices: Clean all spills immediately. Observe personal hygiene.	ken to contain spill. Clean area of spill immediately. Follow use to be taken in handling or storing: For best, product ecautions: Keep out of the reach of children. chaust: NA Special: NA Mechanical (General): NA
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tal protective measures provided under Control Measures in Section 9. Precautio performance store in cool, dry area. Other Pre SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation; Local Ex Other: NA Protective Gloves: NA Exe Protection: Required Other Pre Work/Hyglenic Practices: Clean all spills immediately. Observe personal hygiene. SECTION 11. Toxicological Information	ken to contain spill. Clean area of spill immediately. Follow us to be taken in handling or storing: For best, product ecautions: Keep out of the reach of children. haust: NA Special: NA Mechanical (General): NA ottective Clothing or Equipment: None
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tal protective measures provided under Control Measures in Section 9. Precautio performance store in cool, dry area. Other Pre SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation: Local Ex Other: NA Protective Gloves: NA Eye Protection: Required Other Pre Work/Hyglenic Practices: Clean all spills immediately. Observe personal hygiene.	ken to contain spill. Clean area of spill immediately. Follow us to be taken in handling or storing: For best, product ecautions: Keep out of the reach of children. haust: NA Special: NA Mechanical (General): NA ottective Clothing or Equipment: None
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tal protective measures provided under Control Measures in Section 9. Precautio performance store in cool, dry area. Other Pre SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation; Local Ex Other: NA Protective Gloves: NA Eve Protection: Required Other Pre Work/Ityglenic Practices: Clean all spills immediately. Observe personal livgime. SECTION 11. Toxicological Information Human Dermal Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage.	ken to contain spill. Clean area of spill immediately. Follow us to be taken in handling or storing: For best, product ecautions: Keep out of the reach of children. haust: NA Special: NA Mechanical (General): NA ottective Clothing or Equipment: None
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tal protective measures provided under Control Measures in Section 9. Precautio performance store in cool, dry area. Other Pre SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation; Local Ex Other: NA Protective Gloves: NA Eve Protection: Required Other Pre Work/Ityglenic Practices: Clean all spills immediately. Observe personal livgiene. SECTION 11. Toxicological Information Human Dermal Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information	ken to contain spill. Clean area of spill immediately. Follow ms to be taken in handling or storing: For best, product ecautions: Keep out of the reach of children. Thaust: NA Special: NA Mechanical (General): NA intective Clothing or Equipment: None.
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tal protective measures provided under Control Measures in Section 9. Precautio performance store in cool, dry area. Other Pre SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation: Local Ex Other: NA Protective Gloves: NA Eve Protection: Peautired Work/Hyglenic Practices: Clean all spills immediately. Observe personal hygiene. SECTION 11. Toxicological Information Human Dermal Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the environmental fate and effects of this materi	ken to contain spill. Clean area of spill immediately. Follow one to be taken in handling or storing: For best, product ecautions: Keep out of the reach of children. Chanst: NA Special: NA Mechanical (General): NA offective Clothing or Equipment: None.
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tal protective measures provided under Control Measures in Section 9. Precautio performance store in cool, dry area. Other Pre SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation; Local Ex Other: NA Protective Gloves: NA Eve Protection: Required Other Pre Work/Ityglenic Practices: Clean all spills immediately. Observe personal livgiene. SECTION 11. Toxicological Information Human Dermal Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information	ken to contain spill. Clean area of spill immediately. Follow one to be taken in handling or storing: For best, product ecautions: Keep out of the reach of children. Chanst: NA Special: NA Mechanical (General): NA offective Clothing or Equipment: None.
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tal protective measures provided under Control Measures in Section 9. Precautio performance store in cool, dry area. Other Pre SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation: Local Ex Other: NA Protective Gloves: NA Eve Protection: Required Other Pre Work/Hyglenic Practices: Clean all spills immediately Observe personal hygiene. SECTION 11. Toxicological Information Human Dermal Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the environmental fare and effects of this mater impact of high pH on aquatic and terrestrial species. Aquatic organisms become increasi intolerant, Spills would represent a burn risk for wilelife. Due care should be taken.	ken to contain spill. Clean area of spill immediately. Follow one to be taken in handling or storing: For best, product ecautions: Keep out of the reach of children. Chanst: NA Special: NA Mechanical (General): NA offective Clothing or Equipment: None.
SECTION 10. Control Measures SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation: Local Ex Other: NA Protective Gloves: NA Exe Protection: Required Other Pro Work/Hyglenic Practices: Clean all spills immediately Observe personal hygiene. SECTION 11. Toxicological Information Human Dermat Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the convironmental fate and effects of this mater impact of high pld on aquatic and terrestrial species. Aquatic organisms become increasi intolerant, Spills would represent a burn risk for wildlife. Due gare should be taken. SECTION 13. Disposal Considerations	ken to contain spill. Clean area of spill immediately. Follow inst to be taken in handling or storing: For best, product secautions: Keep out of the reach of children. chaust: NA Special: NA Mechanical (General): NA teetive Clothing or Equipment: None int of its irreversibility increases with length of contact time. int. The primary environmental effects of its release is the ingly stressed as the pH exceeds 9, with many species being
SECTION 10. Control Measures SECTION 11. Toxicological Information Human Dermat Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the environmental fate and effects of this matter impact of high plan aquatic and terrestrial species. Aquatic organisms become increasi intolerant, Spills would represent a burn risk for wildlife. Due gare should be taken. SECTION 13. Disposal Considerations Dispose of all waste and contaminated equipment in accordance with all applicable feder.	ken to contain spill. Clean area of spill immediately. Follow inst to be taken in handling or storing: For best, product secautions: Keep out of the reach of children. chaust: NA Special: NA Mechanical (General): NA teetive Clothing or Equipment: None int of its irreversibility increases with length of contact time. int. The primary environmental effects of its release is the ingly stressed as the pH exceeds 9, with many species being
SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation: Local Ex Other: NA Protective Gloves: NA Eve Protection: Required Other Pro Work/Hyglenic Practices: Clean all spills immediately Observe personal hygiene. SECTION 11. Toxicological Information Human Dermal Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the environmental fate and effects of this mater impact of high pH on aquatic and terrestrial species. Aquatic organisms become increasi intolerant, Spills would represent a burn risk for wildlife. Due care should be taken. SECTION 13. Disposal Considerations Dispose of all waste and contaminated equipment in accordance with all applicable feder SECTION 14. Transportation Information	ken to contain spill. Clean area of spill immediately. Follow inst to be taken in handling or storing: For best, product secautions: Keep out of the reach of children. chaust: NA Special: NA Mechanical (General): NA teetive Clothing or Equipment: None int of its irreversibility increases with length of contact time. int. The primary environmental effects of its release is the ingly stressed as the pH exceeds 9, with many species being
SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation: Local Ex Other: NA Protectives Gloves: NA Eve Protection: Required Other Pro Work/Hyglenic Practices: Clean all spills immediately Observe personal hygiene. SECTION 11. Toxicological Information Human Dermat Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the convironmental fate and effects of this matter impact of high pld on aquatic and terrestrial species. Aquatic organisms become increasi intolerant, Spills would represent a burn risk for wildlife. Due gare should be taken. SECTION 13. Disposal Considerations Dispose of all waste and contaminated equipment in accordance with all applicable feder SECTION 14. Transportation Information Corrosive liquid, N.O.S., 8, PG III UN 1760 DOT class 55.	ken to contain spill. Clean area of spill immediately. Follow inst to be taken in handling or storing: For best, product secautions: Keep out of the reach of children. chaust: NA Special: NA Mechanical (General): NA teetive Clothing or Equipment: None int of its irreversibility increases with length of contact time. int. The primary environmental effects of its release is the ingly stressed as the pH exceeds 9, with many species being
SECTION 11. Toxicological Information Human Dermat Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a bigh degree of skin damage. SECTION 12. Ecological Information There is limited information available on the environmental fate and effects of this mater impact of high pH on aquatic and terrestrial species. Aquatic organisms become increasi molerant, Spills would represent a burn risk for wildlife. Due gare should be taken. SECTION 13. Disposal Considerations Dispose of all waste and contaminated equipment in accordance with all applicable feder SECTION 14. Transportation Information Other Prolonged contact even with the continuation of the prolonged contact of the prolonged contact and the prolonged contact of the prolonged co	ken to contain spill. Clean area of spill immediately. Follow inst to be taken in handling or storing: For best, product secautions: Keep out of the reach of children. chaust: NA Special: NA Mechanical (General): NA teetive Clothing or Equipment: None int of its irreversibility increases with length of contact time. int. The primary environmental effects of its release is the ingly stressed as the pH exceeds 9, with many species being
SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation: Local Ex Other: NA Protectives Gloves: NA Eve Protection: Required Other Pro Work/Hyglenic Practices: Clean all spills immediately Observe personal hygiene. SECTION 11. Toxicological Information Human Dermat Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the convironmental fate and effects of this matter impact of high pld on aquatic and terrestrial species. Aquatic organisms become increasi intolerant, Spills would represent a burn risk for wildlife. Due gare should be taken. SECTION 13. Disposal Considerations Dispose of all waste and contaminated equipment in accordance with all applicable feder SECTION 14. Transportation Information Corrosive liquid, N.O.S., 8, PG III UN 1760 DOT class 55.	ken to contain spill. Clean area of spill immediately. Follow ins to be taken in handling or storing: For best, product reautions: Keep out of the reach of children Thanst: NA Special: NA Mechanical (General): NA intective Clothing or Equipment: None Int. of its irreversibility increases with length of contact time. Int. The primary environmental effects of its release is the ingly stressed as the pH exceeds 9, with many species being rat, state and local health and environmental regulations.
SECTION 10. Control Measures Respiratory Protection (Specify Type): None Section 11. Toxicological Information Human Dermat Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a bish degree of skin damage. SECTION 12. Ecological Information There is limited information available on the environmental fate and effects of this mater impact of high pl on aquatic and terrestrial species. Aquatic organisms become increasi intolerant, Spills would represent a burn risk for wildlife. Due gare should be taken. SECTION 13. Disposal Considerations Dispose of all waste and contaminated equipment in accordance with all applicable feder SECTION 14. Transportation Information Corrosive liquid, N.O.S., 8, PG III UN 1760 DOT class 55. SECTION 15. Regulatory Information We request that won make all information in this Material Safety Data Sheet available to all employees. SARA/ITILE III III AZARD CATEGORIES: [fithe word "yes" appears next to any category this Please consult those regulations for sletals. Immediate (Acque) Illands Agness Agness Agness available to all employees. SARA/ITILE III III AZARD CATEGORIES: [fithe word "yes" appears next to any category this Please consult those regulations for sletals. Immediate (Acque) Illands Agness Agness Inmediate (Acque) Illands Yes.	ken to contain spill. Clean area of spill immediately. Follow inst to be taken in handling or storing: For best, product secautions: Keep out of the reach of children. chaust: NA Special: NA Mechanical (General): NA teetive Clothing or Equipment: None Int of its irreversibility increases with length of contact time. Interpretation of the primary environmental effects of its release is the ingly stressed as the pH exceeds 9, with many species being The primary environmental effects of its release is the ingly stressed as the pH exceeds 9, with many species being The primary environmental environmental regulations. The product may be reportable by you under the requirements of 40 CFR 370. Delayed (Chronic) Health, yes Fig. Hazard: No
SECTION 10. Control Measures Respiratory Protection (Specify Type): None Section 11. Toxicological Information Human Dermal Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the environmental fare and effects of this matter impact of high pll on aquatic and terrestrial species. Aquatic organisms become increasi intolerant, Spills would represent a burn risk for wildlife. Due gare should be taken. SECTION 13. Disposal Considerations Dispose of all waste and contaminated equipment in accordance, with all applicable feder SECTION 14. Transportation Information Other Propose of all waste and contaminated equipment in accordance, with all applicable feder SECTION 15. Regulatory Information Other Propose of all waste and contaminated equipment in accordance with all applicable feder SECTION 15. Regulatory Information We request that you make all information in this Material Safety Data Sheet available to all employees SARA/ITILE III IJAZARD CATEGORIES: If the word "vex" appears next to any category thus Please consult these regulations for details. Sudden Release of Pressure. No. IIIMS IIAS IIMS IIAS IIIMS IIAS I	ken to contain spill. Clean area of spill immediately. Follow ms to be taken in handling or storing: For best, product securious: Keep out of the reach of children. Chaust: NA Special: NA Mechanical (General): NA ntective Clothing or Equipment: None Interversibility increases with length of contact time.
SECTION 10. Control Measures Respiratory Protection (Specify Type): None Other Pro Work/Hyglenic Practices: Clean all spills immediately. Observe personal hygiene. SECTION 11. Toxicological Information Human Dermal Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the environmental fare and effects of this mater impact of high pH on aquatic and terrestrial species. Aquatic organisms become increasi intolerant, Spills would represent a burn risk for wildlife. Due care should be taken. SECTION 13. Disposal Considerations Dispose of all waste and contaminated equipment in accordance with all applicable feder SECTION 14. Transportation Information Corrosive liquid. N.O.S., S. PG III UN 1760 DOT class 55. SECTION 15. Regulatory Information We request that you make all information in this Material Safety Data Sheet available to all employees. SARA /TITLE III BAZARD CATEGORIES: If the word "yes," appears next to any category this. Please consult those regulations for details. International, REGULATIONS Consult he respectively.	ken to contain spill. Clean area of spill immediately. Follow ms to be taken in handling or storing: For best, product securious: Keep out of the reach of children. Chaust: NA Special: NA Mechanical (General): NA ntective Clothing or Equipment: None Int of its irreversibility increases with length of contact time. Interpretation of the primary environmental effects of its release is the imply stressed as the pH exceeds 9, with many species being all state and local health and environmental regulations. Interpretation of the primary environmental effects of its release is the imply stressed as the pH exceeds 9, with many species being and local health and environmental regulations. Interpretation of the primary environmental effects of its release is the imply stressed as the pH exceeds 9, with many species being and local health and environmental regulations.
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tal protective measures provided under Control Measures in Section 9. Precautio performance store in cool, dry area. Other Pre SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation; Local Ex Other: NA Protective Gloves: NA Exe Protection: Required Other Pre Work/Hyglenic Practices: Clean all spills immediately. Observe personal lygiene. SECTION 11. Toxicological Information Human Dermal Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the environmental fate and effects of this mater impact of high pH on aquatic and terrestrial species. Aquatic organisms become increasi intolerant. Spills would represent a burn risk for wildlife. Due care should be taken. SECTION 13. Disposal Considerations Dispose of all waste and contaminated equipment in accordance with all applicable feder SECTION 14. Transportation Information Corrosive liquid. N.O.S., 8. PG III UN 1760-DOT class 55. SECTION 15. Regulatory Information We request that you make all automation in this Material Safety Data Sheet available to all employees. SARA /TITLE III BAZARD CATEGORIES: If the word "ves" appears next to any category this Please consult those regulations for details. Immediate (Acque) Health Yes Reactive Hazard. Yes Sadden Release Offressure. No IIIIIS 1142 Reactivity I INTERNATIONAL REGULATIONS Consult the te SECTION 16. Other Information	ken to contain spill. Clean area of spill immediately. Follow my to be taken in handling or storing: For best, product securious: Keep out of the reach of children. Thanst: NA Special: NA Mechanical (General): NA ntective Clothing or Equipment: None. Int of its irreversibility increases with length of contact time. Interprimary environmental effects of its release is the ingly stressed as the pH exceeds 9, with many species being all. State and local health and environmental regulations. Introduct may be reportable by you under the requirements of 40 CFR 370. Delayed (Chronic Health: Yes Fire Hazard: No ARP RATHASS: Health-Hazard: 2 Fire Hazard: 9 gulations of the importing country.
SECTION 10. Control Measures Respiratory Protection (Specify Type): None Section 10. Security Protection (Specify Type): None Section 11. Toxicological Information Human Dermal Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the environmental fate and effects of this material impact of high pH on aquatic and terrestrial species. Aquatic organisms become increasi intolerant, Spills would represent a burn risk for wildlife. Due care should be taken SECTION 13. Disposal Considerations Dispose of all waste and contaminated equipment in accordance with all applicable feder SECTION 14. Transportation Information Corrosive liquid, N.O.S., 8. PG III UN 1760 DOT class 55. SECTION 15. Regulatory Information We request that you make all information in this Material Safety Data Sheet available to all employees. SARA/ITILE III III AZARD CATEGORIES: If the word "yes," appears next to any category this. Please consult those regulations for details. Reactive Hazard. Yes Sadden Referse of Pressure. No UNISCHAPIONS Consult has Section MSD LEGEND: CAS Chemical Abstracts Servec Registry Number. Ceime Lini MSD LEGEND: CAS Chemical Abstracts Servec Registry Number. Ceime Lini MSD LEGEND: CAS Chemical Abstracts Servec Registry Number. Ceime Lini MSD LEGEND: CAS Chemical Abstracts Servec Registry Number. Ceime Lini Ceime Lini MSD LEGEND: CAS Chemical Abstracts Servec Registry Number. Ceime Lini Corrosive Liquid.	ken to contain spill. Clean area of spill immediately. Follow insto be taken in handling or storing: For best, product secautions: Keep out of the reach of children. chaust: NA Special: NA Mechanical (General): NA teletive Clothing or Equipment: None int of its irreversibility increases with length of contact time. int. The primary-environmental effects of its release is the ingly stressed as the pH exceeds 9, with many species being ral, state and local health and environmental regulations. product may be reportable by you under the requirements of 40 CFR 370. Delayed (Chronic) Health: Yes Fire Hazard: No ARD RATINGS: Health Hazard: 2 Fire Hazard: 0 gulations of the importise founity.
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tal protective measures provided under Control Measures in Section 9. Precautio performance store in cool, dry area. Other Pre SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation; Local Ex Other: NA Protective Gloves: NA Exe Protection: Required Other Pre Work/Hyglenic Practices: Clean all spills immediately. Observe personal lygiene. SECTION 11. Toxicological Information Human Dermal Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the environmental fate and effects of this mater impact of high pH on aquatic and terrestrial species. Aquatic organisms become increasi intolerant. Spills would represent a burn risk for wildlife. Due care should be taken. SECTION 13. Disposal Considerations Dispose of all waste and contaminated equipment in accordance with all applicable feder SECTION 14. Transportation Information Corrosive liquid. N.O.S., 8. PG III UN 1760-DOT class 55. SECTION 15. Regulatory Information We request that you make all automation in this Material Safety Data Sheet available to all employees. SARA /TITLE III BAZARD CATEGORIES: If the word "ves" appears next to any category this Please consult those regulations for details. Immediate (Acque) Health Yes Reactive Hazard. Yes Sadden Release Offressure. No IIIIIS 1142 Reactivity I INTERNATIONAL REGULATIONS Consult the te SECTION 16. Other Information	ken to contain spill. Clean area of spill immediately. Follow inst to be taken in handling or storing: For best, product ecautions: Keep out of the reach of children. chaust: NA Special: NA Mechanical (General): NA hteetive Clothing or Equipment: None Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time.
SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be tal protective measures provided under Control Measures in Section 9. Precautio performance store in cool, dry area. Other Pre SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation: Local Ex Other: NA Protective Gloves: NA Eve Protection: Required Other Pre Work/Hyglenic Practices: Clean all spills immediately. Observe personal hygiene. SECTION 11. Toxicological Information Human Dermal Exposure: Regardless of concentration, the severity of damage and exter Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the environmental fate and effects of this materi impact of high pH on aquatic and terrestrial species. Aquatic organisms become increasi intolerant, Spills would represent a burn risk for wildlife. Due gare should be taken. SECTION 13. Disposal Considerations Dispose of all waste and contaminated equipment in accordance with all applicable feder SECTION 14. Transportation Information Corrosive liquid, N.O.S., 8. PG III UN 1760 DOT class 55. SECTION 15. Regulatory Information We request that you make all information in this Material Safety Data Sheet available to all employees. SARA /TITLE III DAZARD CAFEGORIES: If the word "yes" appears next to any category this. Please consult those regulations for details. Reactive Hazard, Yes Sadden Referse of Pressure. No UNISHAY Reactive Hazard, Yes Sadden Referse of Pressure. No UNISHAY Reactive Hazard, Yes Sadden Referse of Pressure. No UNISHAY Reactive Taxard Pressure and Health Administration. TIV: Threshold Limit Value (ACGIII). Higteriats EMPORTAN, In the information presented heren, while the squaraged, was prepared. INFORMAN, Information and contaminated heren, while the squaraged, was prepared.	ken to contain spill. Clean area of spill immediately. Follow insto be taken in handling or storing: For best, product secautions: Keep out of the reach of children. chaust: NA Special: NA Mechanical (General): NA teletive Clothing or Equipment: None Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of its release is the imply stressed as the pH exceeds 9, with many species being Int of its irreversibility increases 9, with many species heing Int of its release is the implications. Int of its release is the important of its release is the important of its venture in the important of its venture in the important of its venture in the important of our populations of the important of our populations of the intensity of the period our populations of the period our populations of the period our populations of the period of our populations of the period of the pe
Fresh air If breathing is difficult, have trained person administer oxygen. Get medical at SECTION 9. Precautions for Safe Handling & Use Steps to be taken in case material is released or spilled: If spilled, steps should be taken protective measures provided under Control Measures in Section 9. Precautio performance store in cool, dry area. Other Pre SECTION 10. Control Measures Respiratory Protection (Specify Type): None Ventilation; Local Ex Other: NA Protective Gloves: NA Exe Protection: Required Other Pre Work/Hyglenic Practices: Clean all spills immediately. Observe personal hygiene. SECTION 11. Toxicological Information Human Dermal Exposure: Regardless of concentration, the severity of damage and extern Prolonged contact even with diluted product can cause a high degree of skin damage. SECTION 12. Ecological Information There is limited information available on the environmental fate and effects of this matering impact of high pH on aquatic and terrestrial species. Aquatic organisms become increasi intolerant. Spills would represent a burn risk for wildlife. Due gare should be taken. SECTION 13. Disposal Considerations Dispose of all waste and contaminated equipment in accordance with all applicable feder SECTION 14. Transportation Information We request that was make all information in this Material Safety Data Sheet available to all employees. SARA/ITTLE III HAZARD CATEGORIES: If the word "sex" appears next to any category this. Please consult those regulations for details. Immediate (Actue) Health 'yes. Sudden Release of Pressure. No. 11 JMS 142 Reactivity: International Safety and Health Administration. Thy: Threshold Lamit Value (ACGHI). Hygienits. MPOR (ASA), The information presented herein, while not quantaged, was prepared. Supposed.	ken to contain spill. Clean area of spill immediately. Follow insto be taken in handling or storing: For best, product secautions: Keep out of the reach of children. chaust: NA Special: NA Mechanical (General): NA teletive Clothing or Equipment: None Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of contact time. Int of its irreversibility increases with length of its release is the imply stressed as the pH exceeds 9, with many species being Int of its irreversibility increases 9, with many species heing Int of its release is the implications. Int of its release is the important of its release is the important of its venture in the important of its venture in the important of its venture in the important of our populations of the important of our populations of the intensity of the period our populations of the period our populations of the period our populations of the period of our populations of the period of the pe