## MATERIAL SAFETY DATA SHEET

Product Name:       HumiTab       Replaces       March 31, 2010         Product Use:       Condensate Drain Pan Treatment       Telephone Numbers: Emergencies:       March 31, 2010         Product Use:       Condensate Drain Pan Treatment       800 228-5635       March 31, 2010         Product Use:       Condensate Drain Pan Treatment       800 228-5635       March 31, 2010         Product Class:       Casternary Ammonium Salt       Chemtrac Int 703 527-3887       Section 2       Composition 7 / INFORMATION ON INGREDIENTS         OSHA Hazardous as defined by OSHA       CAS       Casternary Ammonium Salt       CAS         Chemical Name:       n.Alky (60% Cit, 30% Cit, 5% Cit 5%	SECTION 1 CHEMICAL PRODUCT AND COMPANY INFORMATION				
Product Number (s): Part # AC-256-1 Replaces March 31, 2010 Product Use: Condensate Droin Parn treatment Company Name: Away Chemical Carporation Telephone Numbers: Emergencies: T800 Bissonnet, Suite 310 Medical 800 228-5635 Product Class: Custernary Ammonium Salt Chemitrae 800 424-930 Product Class: Custernary Ammonium Salt Chemitrae 1nt1 703 527-3887 SECTION 2 COMPOSITION / INFORMATION ON INGREDIENTS OSHA Hazardous Components (29 CFR 1910.1200): This product is not hazardous as defined by 0SHA <u>Registry No.</u> Chemical Name: n-Aky( (00% Cm, 30% Cm, 5% Cm, 0imethyl 68391-01-5 Berzyl ammonium Cherde Components (29 CFR 1910.1200): CAS <u>Registry No.</u> Chemical Name: n-Aky( (00% Cm, 30% Cm, 5% Cm, 0imethyl 68391-01-5 Berzyl ammonium Cherde Components (29 CFR 1910.1200): CAS Section 3 HAZAROS IDENTIFICATION EMERGENCY OVERVIEW: May be irritating to sensitive skin. Maybe harmful if swallowed POTENTIAL HEALTH EFFECTS EVE CONTACT: May be irritating to sensitive skin. INHALATION: Not an Inhalation hazard, (solid gol from) INGESTION: May be irritating to sensitive skin. INHALATION: Not an Inhalation hazard (solid gol from) INGESTION: May be irritating to result in moderately severe burns to mouth and esophagus with more severe burns and damage to stomach. MEDICAL CONDITIONS ACGRAVATED BY EXPOSURE: None known. CARCINGENICITY: NTP? No IARC Monographs? No OSHA Regulated? No SECTION 4 FIRST-AID MEASURES EVE CONTACT: Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Get medical attention. INHALATION: Into an induce vomiting of water. If initiation develops and persists, get medical attention. INHALATION: Not an induce vomiting to threat in: Get medical attention. INHALATION: Not an induce vomiting in Immediately flush ange and persists, get medical attention. INHALATION: In the antiping is difficult: Remove to fresh air. Get medical attention. INHALATION: Inter explanable EVE CONTACT: Wash wash and persist in tradition develops and persists, get medical attention. INHALATION: Inter explanabl	Product Name: Humi-Tab		Date Prepared	June 3, 2011	
Product Use: Condensate brain Pan Treatment Company Name: Away Chemical Corporation Telephone Numbers: Emergencies: T800 Bissonnet, Suite 310 Medical 800 228-5635 Houston, TX 7074 Chemitrac 800 2424-9300 Product Class: Custernary Ammonium Salt Chemitrac Int1 703 527-3887 SECTION 2 COMPOSITION / INFORMATION ON INGREDIENTS SECTION 2 COMPOSITION / INFORMATION ON INGREDIENTS COSHA Hazardous Components (JQ CFR 1910-1200): This product is not hazardous as defined by OSHA. CAS Section 3 HAZAROS IDENTIFICATION EMERGENCY OVERVIEW: May be irritating to sensitive skin. Maybe harmful if swallowed Portential. HeaLTH EFFECTS EVE CONTACT: May be irritating to sensitive skin. Maybe harmful if swallowed POTENTIAL HEALTH EFFECTS EVE CONTACT: May be irritating to sensitive skin. Maybe harmful if swallowed POTENTIAL HEALTH EFFECTS EVE CONTACT: May be irritating to sensitive skin. Maybe harmful if swallowed POTENTIAL HEALTH EFFECTS EVE CONTACT: May be irritating to sensitive skin. Maybe harmful if swallowed POTENTIAL HEALTH EFFECTS EVE CONTACT: May be irritating to sensitive skin. Maybe harmful if swallowed. INRESTION: May be harmful or fatal if swallowed. Ingestion may result in moderately severe burns to mouth and esophagus with more severe burns and demage to stomach. MEDICAL CONDITIONS ACGRAVIED BY EXPOSURE: None known. CARCINOGENICITY: MTP: No I ARC Monographer? No OSHA Regulated? No SECTION 4 INST-AUTORS SUBJECTION: EVE CONTACT: Wash with scap and plenty of water. If initiation develops and pensits, get medical attention. SKIN CONTACT: Wash with scap and plenty of water. If initiation develops and pensits, get medical attention. INRELITION: If breathing is difficuit. Remove to fresh air. Get medical attention. INRELITION: If breathing is difficuit. Remove to fresh air. Get medical attention. INRELITION: If breathing is difficuit. Remove to fresh air. Get medical attention. INRELITION: If breathing is difficuit. Remove to fresh air. Get medical attention. INRELITION: If breathing is difficuit. Remove to fresh air. Get medical	Product Number(s): Part # AC-256-1		·	·	
Toolo Bissonnet, Suite 310     Medical     600 224-635       Houston, TX 77074     Chemtrac Int11     703 527-3887       SECTION 2     COMPOSITION / INFORMATION ON INGREDIENTS       OSHA Hazardous Components (29 CFR 1910.1200):     CAS       This product Is not hazardous as defined by OSHA.     CoS       ComPosition In Address as defined by OSHA.     CoS       Composition In Address as defined by OSHA.     Registry Mo.       Chemical Name: n-Alkyl (60% Cu, 30% Cu, 5% Cu) 5% Cu) dimethyl     68391-01-5       Berry Jammonium chloride	Product Use: Condensate Drain Pan Treatment		Replaces	March 31, 2010	
Houston, TX 77074       Chemtrac. Int1       703 527-3887         Product Class: Caustenary Ammonium Salt       Chemtrac. Int1       703 527-3887         OSHA Hazardous Components (29 CFR 1910.1200):       This product is not hazardous as defined by OSHA.       CAS         Redistry No.       Chemtracl INT       68391-01-5         Denzyl ammonium chloride	Company Name: Away Chemical Corporation Telephone	Numbers: Emergencies:			
Product Class:       Quaternary Ammonium Sait       Chemtra: Int'1       703 527-3887         SECTION 2       COMPORITION / INFORMATION ON INGREDIENTS       CAS         SGHA Hazardous Components (20 CFR 1910: 1200):       CAS         This product is not hazardous as defined by OSHA.       Bodistry No.         Chemical Name: n-Alkyl (60% Cu., 30% Cu., 5% cu.; 5% cu.; 5% Cu.) dimethyl       68391-01-5         bandyl ammonium chordie	7800 Bissonnet, Suite 310 Me	edical	800 228-5635		
SECTION 2       COMPOSITION / INFORMATION ON INGREDIENTS         OSHA Hazardous Components (29 CFR 1910.1200):       CAS Registry No.         Chemical Name: n.Alky( 60% Crs. 5% Crs. 5% Crs. 5% Crs.) dimethyl       68391-01-5         benzyl ammonium chloride	Houston, TX 77074 Ch	iemtrac	800 424-9300		
OSHA Hazardous Components (29 CFR 1910.1200):       CAS         Chemical Name: n-Alkyl (60% Cr., 30% Cr., 5%	Product Class: Quaternary Ammonium Salt Ch	nemtrac Int'l	703 527-3887		
CAS         Registry.No.           Chemical Name: n-Alkyl (60% C14, 30% C16, 5% c12,	SECTION 2 COMPOSITION / INFORMATION ON INGREDIENTS				
This product is not nazarobus as defined by USHA.  Beolstry.No.  Chemical Name: n-Alkyl (60% C <sub>16</sub> , 30% C <sub>16</sub> , 5% C <sub>12</sub> , 5% C <sub>19</sub> ) dimethyl 68391-01-5 68	OSHA Hazardous Components (29 CFR 1910.1200):				
benzyl ammonium chloride       40%         Inert       60%         SECTION 3       HAZARDS IDENTIFICATION         EMERGENCY OVERVIEW: May be irritating to sensitive skin. Maybe harmful if swallowed       60%         POTENTIAL HEALTH EFFECTS       EVE CONTACT: May be irritating to eyes.         SKIN CONTACT: May be irritating to eyes.       SKIN CONTACT: May be irritating to eyes.         SKIN CONTACT: May be harmful or fabil if swallowed. Ingestion may result in moderately severe burns to mouth and esophagus with more severe burns and damage to stomach.         MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: None known.       CARCINOGENICITY: NTP? No         CARCINGCENICITY: Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Get medical attention.         SKIN CONTACT: Wash with scopa and plenty of water. If irritation develops and persists, get medical attention.         INALATION: If breathing is difficult: Remove to fresh air. Get medical attention.         INGESTION: Do not induce vomiling! Immediately drink karge quantities of water. Never give anything by mouth to an unconsclous person. Get medical attention.         SECTION 5       FIRE-FIGHTING MEASURES         FLASMPOINT: Not determined         FLASMPOINT: Not determined         FLAMMABLE LIMITS: LEL: Not determined         AUTOIGNITION TEMP: No tapplicable         FIRE EXTINCUSHING MEDIA: Dry chemical, carbon dioxide, foam, water fog.         SPECIAL INFORMAT	This product is not hazardous as defined by OSHA.	· · -			
SECTION 3       HAZARDS IDENTIFICATION         EMERGENCY OVERVIEW: May be irritating to sensitive skin. Maybe harmful if swallowed         POTENTIAL HEALTH EFFECTS         EVE CONTACT: May be irritating to eyes.         SKIN CONTACT: May be irritating to sensitive skin.         INHALATION: Not an inhalation hazard. (solid gle form)         INGESTION: May be harmful or fatal if swallowed. Ingestion may result in moderately severe burns to mouth and esophagus with more severe burns and damage to stomach.         MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: None known.         CARCINOGENICITY: NTP? No       IARC Monographs? No         OSHA Regulated? No         SECTION 4       FIRST-AID MEASURES         EVE CONTACT: Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Get medical attention.         INHALATION: If breathing is difficult: Remove to fresh air. Get medical attention.         INRESTION 5       FIRE-FIGHTING MEASURES         FLASHPOINT: Not determined       FLASHPOINT: Not determined         FLAMMABLE LIMITS: Let: Not determined       UEL: Not determined         FILAMMOUSTION FARCE MEASURES       EVEICON 6         SPECIAL INFORMATION: None known.       SECTION 6         SECTION 6       ACCIDENTAL RELEASE MEASURES         SPILL AND LEAK PROCEDURES: Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other vator uniss in accordance				40%	
EMERGENCY OVERVIEW: May be irritating to sensitive skin. Maybe harmful if swallowed POTENTIAL HEALTH EFFECTS EYE CONTACT: May be irritating to sensitive skin. INHALATION: Not an inhalation hazard. (solid gel form) INGESTION: May be harmful or fatal if swallowed. Ingestion may result in moderately severe burns to mouth and esophagus with more severe burns and damage to stomach. MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: None known. CARCINOGENICITY: NTP? NO IARC Monographs? NO OSHA Regulated? NO SECTION 4 FIRST-AID MEASURES EYE CONTACT: Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Get medical attention. INHALATION: If breathing is difficult: Remove to fresh air. Get medical attention. INHALATION: If breathing is difficult: Remove to fresh air. Get medical attention. INHALATION: If breathing is difficult: Remove to fresh air. Get medical attention. INHALATION: If breathing is difficult: Remove to fresh air. Get medical attention. INHALATION: If breathing is difficult: Remove to fresh air. Get medical attention. INGESTION: Do not induce vomiting! Immediately drink large quantities of water. Never give anything by mouth to an unconscious person. Get medical attention. SECTION 5 FIRE-FIGHTING MEASURES FLASHPOINT: Not determined FLAMMABLE LIMITS: LEL: Not determined UEL: Not determined AUTOIGNITION TEMP: Not applicable FIRE EXTINGUISHING MEDIA: Dry chemical, carbon dioxide, foam, water fog. SPECIAL INFORMATION: None known. SECTION 6 ACCIDENTAL RELEASE MEASURES SPILL AND LEAK PROCEDURES: Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other water unless in accordance with the requirements of a National Pollutant discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge Elimination System (NPDES) permit and the permittin	Inert			60%	
POTENTIAL HEALTH EFFECTS EVE CONTACT: May be irritating to eyes. SKIN CONTACT: May be irritating to sensitive skin. INHALATION: Not an inhalation hazard. (solid gel form) INGESTION: May be harmful or fatal if swallowed. Ingestion may result in moderately severe burns to mouth and esophagus with more severe burns and damage to stomach. MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: None known. CARCINOGENICITY: NTP? No IARC Monographs? No OSHA Regulated? No SECTION 4 FIRST-AID MEASURES EVE CONTACT: Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Get medical attention. INHALATION: If breathing is difficult: Remove to fresh air. Get medical attention. INHALATION: If breathing is difficult: Remove to fresh air. Get medical attention. INGESTION: Do not induce vomiting! Immediately drink large quantities of water. Never give anything by mouth to an unconsclous person. Get medical attention. SECTION 5 FIRE-FIGHTING MEASURES EVE CONTACT: Not determined FLAMMABLE LIMITS: LEL: Not determined UEL: Not determined AUTOIGNITION TEMP: Not applicable FIRE EXTINGUISHING MEDIA: Dry chemical, carbon dioxide, foam, water fog. SECTION 6 ACCIDENTAL RELEASE MEASURES SPILLA INFORMATION: None known. SECTION 6 ACCIDENTAL RELEASE MEASURES SPILL AND LEAK PROCEDURES: Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other water unless in accordance with the requirements of a National Pollutant discharge Elimination System (INPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other water unless in accordance with the requirements of a National Pollutant discharge Elimination System (INPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge Effluent containing this product into lakes, streams, ponds, estuaries, oceans or other water unless in accordance with the requirem	SECTION 3 HAZARDS IDENTIFICATION				
EYE CONTACT:       May be irritating to sensitive skin.         INHALATION:       Not an inhalation hazard. (solid gel form)         INGESTION:       May be harmful or fatal if swallowed.       Ingestion may result in moderately severe burns to mouth and esophagus with more severe burns and damage to stomach.         MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE:       None known.         CARCINOGENICITY:       NTP? No       IARC Monographs? No         OSHA Regulated?       No         SECTION 4       FIRST-AID MEASURES         EVE CONTACT:       Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Get medical attention.         INHALATION:       If breathing is difficult: Remove to fresh air. Get medical attention.         INGESTION:       Do not induce vomiting! Immediately drink large quantities of water. Never give anything by mouth to an unconscious person. Get medical attention.         SECTION 5       FIRE-FIGHTING MEASURES         FLASHPOINT:       Not determined         VLTINO TEMP:       Not applicable         FIRE EXTINGUISHING MEDIA:       Dry chemical, carbon dioxide, foam, water fog.         SPECIAL INFORMATION:       None discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other water unless in accordance with the requirements of a National Pollutant discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge ef	EMERGENCY OVERVIEW: May be irritating to sensitive skin. Maybe har	mful if swallowed			
SKIN CONTACT:       May be irritating to sensitive skin.         INHALATION:       Not an inhalation hazard. (solid gel form)         INGESTION:       May be harmful or fatal if swallowed.         INGESTION:       May be harmful or fatal if swallowed.         MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE:       None severe burns and damage to stomach.         MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE:       None severe burns and damage to stomach.         CARCINOGENICITY:       NTP? No       IARC Monographs? No         OSHA Regulated?       No         SECTION 4       FIRST-AID MEASURES         EVE CONTACT:       Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Get medical attention.         INHALATION:       If preathing is difficult: Remove to fresh air. Get medical attention.         INHALATION:       If preathing is difficult: Remove to fresh air. Get medical attention.         INHALATION:       In foreathing is difficult: Remove to fresh air. Get medical attention.         INGESTION:       Do to Induce vomiting I mmediately dink large quantities of water. Never give anything by mouth to an unconscious person. Get medical attention.         EXECTION 5       FIRE-FIGHTING MEASURES         FLASHPOINT:       Not determined         FLAMMABLE LIMITS:       LEL: Not determined         SECTION 6       ACCIDENTAL RELEASE MEASURES	POTENTIAL HEALTH EFFECTS				
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CARCINOGENICITY:         NTP?         No         IARC Monographs?         No         OSHA Regulated?         No           SECTION 4         FIRST-AID MEASURES         EYE CONTACT:         Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Get medical attention.           SKIN CONTACT:         Wash with scap and plenty of water.         If irritation develops and persists, get medical attention.           INHALATION:         If breathing is difficult: Remove to fresh air. Get medical attention.         INHALATION:           INGESTION:         Do not induce vomiting! Immediately drink large quantities of water. Never give anything by mouth to an unconscious person. Get medical attention.           SECTION 5         FIRE-FIGHTING MEASURES           FLASHPOINT:         Not determined           AUTOIGNITION TEMP:         Not determined           FIRE EXTINGUISHING MEDIA:         Dry chemical, carbon dioxide, foam, water fog.           SPECIAL INFORMATION:         None known.           SECTION 6         ACCIDENTAL RELEASE MEASURES           SPILL AND LEAK PROCEDURES:         Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other water unless in accordance with the requirements of a National Pollutant discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewer treatment au		ay result in moderately	severe burns to mouth	and esophagus	
SECTION 4       FIRST-AID MEASURES         EYE CONTACT:       Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Get medical attention.         SKIN CONTACT:       Wash with soap and plenty of water. If irritation develops and persists, get medical attention.         INHALATION:       If breathing is difficult: Remove to fresh air. Get medical attention.         INHALATION:       If breathing is difficult: Remove to fresh air. Get medical attention.         INGESTION:       Do not induce vomiting! Immediately drink large quantities of water. Never give anything by mouth to an unconscious person. Get medical attention.         SECTION 5       FIRE-FIGHTING MEASURES         FLASHPOINT:       Not determined         FLASMABLE LIMITS:       LEL: Not determined         UTOI GNITION TEMP:       Not applicable         FIRE EXTINGUISHING MEDIA:       Dry chemical, carbon dioxide, foam, water fog.         SPECIAL INFORMATION:       None known.         SECTION 6       ACCIDENTAL RELEASE MEASURES         SPILL AND LEAK PROCEDURES:       Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other water unless in accordance with the requirements of a National Pollutant discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewer treatment authority. For guidance, contatery our State Water	MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE: None known.				
EYE CONTACT:       Immediately flush eyes with running water for at least 15 minutes, keeping eyelids open. Get medical attention.         SKIN CONTACT:       Wash with soap and plenty of water. If irritation develops and persists, get medical attention.         INHALATION:       If breathing is difficult: Remove to fresh air. Get medical attention.         INMEDIATION:       Do not induce vomiting! Immediately drink large quantities of water. Never give anything by mouth to an unconscious person. Get medical attention.         SECTION 5       FIRE-FIGHTING MEASURES         FLASHPOINT:       Not determined         FLASHPOINT:       Not determined         UEL:       Not determined         FIRE EXTINGUISHING MEDIA:       Dry chemical, carbon dioxide, foam, water fog.         SPECIAL INFORMATION:       None known.         SECTION 6       ACCIDENTAL RELEASE MEASURES         SPILL AND LEAK PROCEDURES:       Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other water unless in accordance with the requirements of a National Pollutant discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge. Contact your State Water Board or Regional Office of the EPA.         Semisolid gel product.       Pick up or sweep up and place in original or suitable container. Use as normal.         SECTION 7       STORAGE AND HANDLING         HANDLING PROCEDURES:       Avoid skin and eye cont	CARCINOGENICITY: NTP? No IARC Monographs? No OSHA Regulated? No				
SKIN CONTACT:       Wash with soap and plenty of water. If irritation develops and persists, get medical attention.         INHALATION:       If breathing is difficult: Remove to fresh air. Get medical attention.         INGESTION:       Do not induce vomiting! Immediately drink large quantities of water. Never give anything by mouth to an unconscious person. Get medical attention.         SECTION 5       FIRE-FIGHTING MEASURES         FLASHPOINT:       Not determined         FLASHPOINT:       Not determined         VEL:       Not determined         FIRE EXTINGUISHING MEDIA:       Dry chemical, carbon dioxide, foam, water fog.         SPECIAL INFORMATION:       Not eknown.         SECTION 6       ACCIDENTAL RELEASE MEASURES         SPILL AND LEAK PROCEDURES:       Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other water unless in accordance with the requirements of a National Pollutant discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewer treatment authority. For guidance, contact your State Water Board or Regional Office of the EPA.         Semisolid gel product. Pick up or sweep up and place in original or suitable container. Use as normal.       SECTION 7         SECTION 7       STORAGE AND HANDLING         HANDLING PROCEDURES:       Avoid skin and eye contact. Wash thoroughly after handling.	SECTION 4 FIRST-AID MEASURES				
INHALATION:       If breathing is difficult: Remove to fresh air. Get medical attention.         INGESTION:       Do not induce vomiting! Immediately drink large quantities of water. Never give anything by mouth to an unconscious person. Get medical attention.         SECTION 5       FIRE-FIGHTING MEASURES         FLASHPOINT:       Not determined         FLASHPOINT:       Not determined         FLAMMABLE LIMITS:       LEL:         Not applicable       FIRE EXTINGUISHING MEDIA:         FIRE EXTINGUISHING MEDIA:       Dry chemical, carbon dioxide, foam, water fog.         SPECIAL INFORMATION: None known.       SECTION 6         SECTION 6       ACCIDENTAL RELEASE MEASURES         SPILL AND LEAK PROCEDURES:       Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other water unless in accordance with the requirements of a National Pollutant discharge effluent containing this product to sever systems without previously notified in writing prior to discharge. Do not discharge effluent containing this product to sever systems without previously notifying the local sever treatment authority. For guidance, contact your State Water Board or Regional Office of the EPA.         Section 7       STORAGE AND HANDLING         HANDLING PROCEDURES:       Avid skin and eye contact. Wash thoroughly after handling. As With all chemical, good industrial hygiene practices should be followed when handling material.         STORAGE PROCEDURES:       DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR D	EYE CONTACT: Immediately flush eyes with running water for at I	east 15 minutes, keepir	ng eyelids open. Get me	edical attention.	
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<b>EXPOSURE CONTROLS:</b> Provide adequate local exhaust ventilation to maintain worker exposure below exposure limits.	SECTION 8 EXPOSURE CONTROLS / PERSONAL PROTECTION				
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## PERSONAL PROTECTION EQUIPMENT:

EYES/FACE: Wear chemical goggles; face shield (if splashing is possible)

**SKIN:** Work clothing sufficient to prevent all skin contact should be worn, such as coveralls and long sleeves, Use Impervious gloves.

SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES				
FLASH POINT: Not determined				
SPECIFIC GRAVITY: 0.981 g/ml				
VAPOR PRESSURE: Not determined				
VAPOR DENSITY: Not determined				
ph VALUE: 7.4 ± .3 @ 10% Aqueous Solution				
SOLUBILITY IN WATER: Complete				
BOILING POINT: Not applicable				
EVAPORATION RATE (Butyl Acetate = 1): Not determined				
APPEARANCE AND ODOR: Amorphous Crystalline Solid				
SECTION 10 STABILITY AND REACTIVITY				
CHEMICAL STABILITY: Stable under normal conditions.				
CONDITIONS TO AVOID: Keep away from heat and incompatible materials.				
<b>INCOMPATIBILITY:</b> This product may react with strong oxidizing agents.				
HAZARDOUS POLYMERIZATION: Will not occur.				
HAZARDOUS DECOMPOSITION PRODUCTS: Upon decomposition, this product may yield oxides of nitrogen and ammonia, carbon dioxide, carbon monoxide and other low molecular weight hydrocarbons.				
SECTION 11 TOXICOLOGICAL INFORMATION				
CARCINOGENICITY: Not listed as carcinogenic according to IARC, NTP OR OSHA				
MUTAGENICALLY: Testing has shown this product to be non-mutagenic				
LD50 VALUE:				
Oral LD50 (rat) => 50 – 500 mg/kg				
Dermal LD50 (rabbit) => 2,000 < or equal to 20,000 mg/kg				
SECTION 12 ECOLOGICAL INFORMATION				
ECOTOXICITY: Very toxic to aquatic organisms				
ENVIRONMENTAL FATE: This product is biodegradable				
SECTION 13 DISPOSAL CONSIDERATIONS				
DISPOSAL INSTRUCTIONS				
<b>CONTAINER DISPOSAL:</b> Dispose of in a sanitary landfill, or incinerator, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.				
Pesticide Disposal: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide a violation of Federal Law. If these				
wastes cannot be disposed of by use according to the label instructions contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.				
SECTION 14 TRANSPORT INFORMATION				
<b>U.S. DEPARTMENT OF TRANSPORTATION:</b> Refer to bill of lading or container label for DOT or other transportation hazard classification, if any.				
SECTION 15 REGULATORY INFORMATION				
CAS				
Ingredient Name %_				
Chemical Name: : n-Alkyl (60% C <sub>14</sub> , 30% C <sub>16</sub> , 5% <sub>C12</sub> , 5% C <sub>18</sub> ) dimethyl 68391-01-5				
benzyl ammonium chloride				
Inert:				
SECTION 16 OTHER INFORMATION				
NFPA RATING: Health – 1, Flammability – 0, Reactivity – 0				
HMIS <sup>®</sup> RATING: Health – 1, Flammability – 0, Reactivity – 0				
HMIS <sup>®</sup> ratings are to be used with a fully implemented HMIS <sup>®</sup> program. HMIS <sup>®</sup> is a registered mark of the National Paint and Coatings Association (NPCA).				

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Completed by:Away Chemical Corp.Completed on:June 3, 2011