MATERIAL SAFETY DATA SHEET

(COMPLIES WITH 29CFR 1910.1200)

Identify As Used on Lable and Left: Builds (EXT227) Defining Point: Approximately 212F pett 65-7.5 Fenergency Tetrphone Nume: Boy 505-505.5 Defining Point: Approximately 212F pett 65-7.5 Boy End Construction: Boy End Construction: Defining Point: Approximately 212F pett 65-7.5 Boy End Construction: Boy End Construction: Defining Point: Approximately 212F Definition: Boy End Construction: Boy End Construction: Definition: Definition: Definition: Boy End Construction: Boy End Construction: Boy End Construction: Definition:	SECTION I - CHEMICAL PRODUCT & COMPANY IDENTIFICATION	SECTION IX - PHYSICAL/CHEMICAL CHARACTERISTICS
Product Class: Water-borne Funder: Doto 70:300-000 Energency Telephone Rumber for information: 723:500-7337 Doto 70:300-000 Vertex-bit Labs Section MISSON Doto 70:300-000 Red Book Drave Section MISSON Doto 70:300-000 Red Book Drave Section MISSON Doto 70:300-000 Section MISSON Control Composition of Proceeding MISSON Control Control Composition of Proceeding MISSON Section MI - HAZARDS IDENTIFICATION ON INGREDIENTS Stability: Unstable: Stability: Unstable: No. Section MI - HAZARDS IDENTIFICATION ON INGREDIENTS Stability: Unstable: No. No. No. Section MI - HAZARDS IDENTIFICATION Entragency Ordenties' No. No. No. No. No. Section MI - HAZARDS IDENTIFICATION Entragency Ordenties' No. No. No. No. No. Section MI - HAZARDS IDENTIFICATION ON Controls of Proceeding		
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Variated Labia Waptor Fressure (MM HG; *1, A.v. Book Direct And Stars Section N.: - COMPOSITION/INFORMATION ON INGREDIENTS Hazardosa Components (Specific Chemical Identity): Conditions to Avoid: N. A.g. Conditions to Avoid: N. A.g. Stability: Unstable: A Polydimethylaloxane Bectron N.: - COMPOSITION/INFORMATION ON INGREDIENTS Section N.: - Composition to Avoid: N. A.g. Bectron N.: - Control Control Information: May occur: Will not occur: X Section N.: - Nation Status: No Polymetrization: May occur: N. A.g. Section N.: - Nation Status: No Polymetrization: N. A.g. Section N.: - Response Control Information: N. A.g. Section N.: - Nation Status: No Finany Nazaria: No efficits expected: Section N.: - Response Control: N. A.g. Section N.: - Response Control: N. A.g. Section N.: - Response Control: N. A.g. Section N.: - Response Control: N. A.g. Section N.: - Response Control: N. A.g. Section N.: - Response Control: N. A.g. Section N.: - Response Control Information: N. A.g. Section N.: - Response Control: N. A.g. Section N.: - Response Control Information: N. A.g. Section N.: - Response Control: N. A.g. Section N.: - Response Control Information: N. A.g. Sectin N.: - Response Control: N. A.g. Secti	Telephone Number for Information: 763-509-7937	
Biol Biold, Dive Rocktord MB S9373 Helding Point: N. Ap. SECTION II - COMPOSITIONINFORMATION NO NIGREDIENTS Stability: Unstable. Stardous Composite (Specific Chemical Kentity): Chemical Common Kentick (Section Kentick): A persisting composite (Specific Chemical Kentity): Chemical Common Kentick): A persisting composite (Specific Chemical Kentity): Chemical Cost of the state of the	Manufacturer's Name and Address:	
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EECTON II - COMPOSITIONNEYORMATION ON INGREDIENTS ISEE LION X - STABLUTY AND FRACE UNITY Exercicus Components (Specific Comines is likenity); Instanciaus Components (Specific Comines is likenity); A Polydimethysiosane A Polydimethysiosane SECTION II - HAZARDS IDENTIFICATION Emergenent of May occur: Will not occur: X SECTION III - HAZARDS IDENTIFICATION Emergenent of May occur: Will not occur: X Section XI - TOXICOLOGICAL INFORMATION Emergenent of May occur: Will not occur: X Section XI - COLOGICAL INFORMATION Emergenent of May occur: Will not occur: X Section XI - COLOGICAL INFORMATION Emergenent of May occur: Will not occur: X Section XI - FORDERIC COGICAL INFORMATION Emergenent of May occur: Will not occur: X Section XI - FORDERIC COGICAL INFORMATION Emergenent of May occur: Will not occur: X Section XI - FORDERIC COGICAL INFORMATION Emergenent of May occur: Will not occur: X Section XI - FORDERIC COGICAL INFORMATION Emergenent of May occur: Will not occur: X Section XI - FIFE FORM THI A Proceeding to May occur: Will not occur: X Emergenent of May occur: Will not occur: X Section XI - FIFE FORM THIN AREA May occur: May occur: Will not occur: X Emergenent of May occur: Will not occur: X Section XI - FIFE FOR		Melting Point: N. Ap.
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Chemical Common Name(s) A Polymentrylikiosane Polymentrylikiosane SECTION III - HAZARDS IDENTIFICATION SECTION III - FOR COGGAL INFORMATION SECTION IIII - FOR ADDITION SECTION IIII - FOR ADDITION SECTION IIII - FOR ADDITION SECTION IIIII - FOR ADDITION SECTION IIIII - FOR ADDITION SECTION IIIII - FOR ADDITION SECTION IIIIII - FOR ADDITION SECTION IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	SECTION II - COMPOSITION/INFORMATION ON INGREDIENTS	
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SECTION VI - HAZARDS IDENTIFICATION SECTION VI - HAZARDS IDENTIFICATION SECTION VI - HAZARDS IDENTIFICATION SECTION VI - HAVENDEX Route(s) of Entry. Skin Absorption: No effects expected. Potential Heatards Route(s) of Entry. Skin Absorption: No effects expected. Skin: No effects expected.	A Polydimethylsiloxane	Hazardous Decomposition or By-products: N. Av.
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SECTION III - HAZAROS DIENTIFICATION Emergency Overview Appearance and Oddr: bue liquid, mild atoma Primary Hazards: No effects expected. Frequency of Entry: Skin Amediate Insertion: Ingestion: X Inhalation: Skins: No effects expected. Inhalaton: No effects expected. Inhalaton: No effects expected. Signs and Symptoms of Exposure: Possible eye initiation on direct contact. Carcinogenicity: NTPT No EAC Monographs? No Target Organ (V): No additionated 7 No.		SECTION XI - TOXICOLOGICAL INFORMATION
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Pointial Health Hazards Pointial Health Hazards Tratagen, Mutagen, Reproductive Toxin Status: No Control of seal Interval Tratagen, Mutagen, Reproductive Toxin Status: No Toxicological Information: N. Av. Section V: FORE Toxic Tox		
Eye: May cause initiation on contact. Stin: No effects expected. Ingestion: May be harmful if svallowed. Inhalation: No effects expected. Signs and Symptoms of Exposure: Possible eye initiation on direct contact. Carcinogenicity: NP And May cause Max Chonographs? Operating Signification and answer in the symptoms of Exposure: N. Av. Section VI - FIRST AID Procedures: N. Av. Berling Signification and answer in the symptoms of exposure: N. Av. Section VI - FIRST AID Procedures: N. Av. Berling Signification Additional data symptoms of exposure: N. Av. Section VI - FIRST AID Proceedures: N. Av. Binific Diagonality Signification and call a physician immediately. Never in large amounts and call an physician immediately. Never initiation portains and collang before reuse. Simpting Classification: Bulling or polishing compound up with coll vater. Renove and wase normanical addition and data. Section VI - FIRE FIGHTING MEASURES Ele. UEL Flash Point (method used): None Ele. UEL Section VI - FRE FIGHTING MEASURES Ele. UEL UEL UEL <t< td=""><td></td><td></td></t<>		
Skin: No. effects expected. Inhalator: No effects expected. Signs and Symptoms of Exposure: Possible eye irritation on direct contact. Carcinogenicity: NTP: No IARC Monographs? No OSHA Regulated? No IARC Monographs? No SECTION XII - FIRST AD MEASURES Image amounts and call a physician immediately. Nevel (see Section XI vertication resisting to regulations. Bive sectors of the sector sectors of the sectors of sectors of the sectors of sectors of sectors of the sectors of sect	Route(s) of Entry: Skin Absorption: Ingestion: X Inhalation:	
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High and Syndaness. Ectosticological Hiromation: N. Av. Signs and Syndaness. Ectosticological Hiromation: N. Av. Signs and Syndaness. Chemical Fate Information: N. Av. Target Organ (s): No additional data Maste Disposal Method: Medical Conditions Generally Aggravated by Exposure: N. Av. SECTION XII - DISPOSAL CONSIDERATIONS Section VI - FIRS AID MEASURES Emergency and First Aid Procedures: Emergency and First Aid Procedures: New Section XIV - FIRE FIGHTING Measures, takin method is theread or similar products. Section XIV - FIANSPORT INFORMATION Succes Used: Raw material data, general toxicology from the trade for similar products. Section XV - Networks Section V - FIRE FIGHTING MEASURES Used is constant. Flash Point (method used): None Color One and Exact Color Similar products. Section V - FIRE FIGHTING MEASURES Used is constant. Flash Point (method used): None Color One and Exact Color Similar products. Section V - FIRE FIGHTING MEASURES Used is constant. Flash Point (method used): None Color One and Exact Color Similar Color Similar Color Similar products. Section V - FIRE FIGHTING MEASURES Section XV - REPRATION V - REPRATION MEASURES Flammabilic Usasiniclastinon one material (stand earth, ect).		
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Target bit of priper Ansate 1 Contingenticity MRC Monographs7 No Carcinogenicity SEAR Management of the Machine Control of the		
OSHA Regulated? No Target Organ (S): No additional data Medical Conditions Generally Aggravated by Exposure: N. Av. Batt Nazarás, Chronic: N. Av. SECTION IV - FIRST AID MEASURES Section XV - FIRST AID MEASURES Bernergency and First Aid Procedures: If swallowed: Dink water in large amounts and call a physician immediately. Never with morphy with cost and call a physician immediately. Never similar products. Sources Used: Raw material data, general toxicology from the trade for similar products. Sources Used: Raw material data, general toxicology from the trade for similar products. Section XV - FIRE FIGHTING MEASURES Section XVI - Recoluctores: Nava <t< td=""><td></td><td></td></t<>		
Target Organ (s): No additional data No Medical Conditions Generally Aggravated by Exposure: N. Av. Waste Disposed Nethod: Medical Conditions Generally Aggravated by Exposure: N. Av. Waste Disposed Nethod: Entropency and First Alf Procedures: N. Av. If swallowed: Drink water in large amounts and call a physician immediately. Never if you conto an unconsolous person. Eye Contact: Flush eyes with running water for at least 15 minutes. If initiation persists, obtain medical attention. Skin Contact: Simpling Classification: Buffing or polising compound wash contaminated clothing before reuse. Success Used: Raw material data, general toxicology from the trade for similar products. Section V - FIRE FIGHTING MEASURES Section V - FIRE FIGHTING MEASURES Section V - FIRE FIGHTING MEASURES Flammability: No Autoignition Temperature: N. Ap. Flammability: No LEL UEL Water? Co22 Dry Chemical? Special Fire Fighting Procedures: N. Ap. EECTION VI- FIRE FIGHTING AND STORAGE Section VI - ACCIDENTAL RELEASE MEASURES Section 311/312 Hazard Class: None Section VI - ACCIDENTAL RELEASE MEASURES Section 311/312 Hazard Class: None Section VI - ACCIDENTAL RELEASE MEASURES Section VI - FIRE FIGHTING AND STORAGE None Section VI - ACCIDENTAL RELEASE MEASURES Steps to bataken		SECTION XIII - DISPOSAL CONSIDERATIONS
Nedical Conditions Conversity Aggravated by Exposure: N. Av. Health Hazards, Chronic: N. Av. SECTION IV - FIRST ALD MEASURES Conversite of the second		
Health Hazards, Chronic: N. Av. Imagency and First Aid Procedures: SECTION IV - FIRST AID MEASURES Emergency and First Aid Procedures: Reamonessist, obtain medical attention. Skin Contact: If swallowed: Drink water in large amounts and call a physician immediately. Never SECTION IV - FIRST AID MEASURES Flue hitoroughly with cool water. Remove and wash contaminated clothing before reuse. Section Simping Classification: Buffing or polishing compound Sources Used: Raw material data, general toxicology from the trade for similar products. SECTION XV - FIRE FIGHTING MEASURES Section V - FIRST FIGHTING MEASURES Section SV - OPEPARATION DATA Flammability: No Autoignition Temperature: N. Ap. Flammability: No Autoignition Temperature: N. Ap. Flammability: No Autoignition Temperature: N. Ap. Section SV - FRE FIGHTING MEASURES Tork Amazardous Chemicals: None Section SVI - Results: Ail Ingredients listed. CERCLA Reportable Quality: None Section SVI - ACCIDENTAL RELEASE MEASURES Section SVI - OTHER INFORMATION Steps to be taken in Case Material is Released or Spilled: None Dike and contain spill with inert material (sand, earch, etc). Collect spill with more associant spill with more material (sand, earch, etc). Collect spill with water. . A. Fire HazardQ. A. Reactivily Hazard Maxes Assoccartes with water. </td <td></td> <td></td>		
SECTION IV - FIRST AID MEASURES compliance with local, state and federal regulations. Emergency and First Aid Procedures: RCRA Hazard Class: None If swallowed: Drink water in large amounts and call a physician immediately. Never give anything by mouth to an unconscious person. Eye Contact: Flush heyes with running water for at least 15 minutes. Thirlation persists, obtain medical attention. Skin Contact: Flush thoroughly with cool water. Remove and wash contaminated clothing before reuse. Shipping Classification: Buffing or polishing compound UN Number: N. Ap. Section V - FIRE FIGHTING MEASURES Flaam ability: No Autoignition Temperature: N. Ap. Flaam Aboint (method used): Nore Section SU - FIRE FIGHTING MEASURES Foam? Water Fog? Droy Chemical? Flaam point (method used): Nusual Fire and Explosion hazards: None Foam? Water Fog? Dry Chemical? Special Fire Fighting Procedures: Nusual Fire and Explosion hazards: None None Section VI - ACCIDENTAL RELEASE MEASURES Section 311 Taiz Hazard Category: None None Steps to be taken in Case Material (sand, earth, etc). Collect spill with more with water. NAp. NepA SySTEM Section VI - ACCIDENTAL RELEASE MEASURES Section XVI - Net Available NepA SySTEM Steps to be taken in Case Material (sand, earth, etc). Collect spill with more with water. NepA - Not Applicable; N. Av Not Available		from normal product use (according to manufacturer's directions) may be sewered in
Emergency and First Aid Procedures: INAME If Swallowed: Drink water in large amounts and call a physician immediately. Never give anything by mouth to an unconscious person. Eye Contact: Flush eyes with numning SECTION XIV - TRANSPORT INFORMATION Similar products. SECTION XIV - TRANSPORT INFORMATION DATA Sources Used: Raw material data, general toxicology from the trade for similar products. Section XIV - TREE FIGHTING MEASURES Flammability: No Autoignition Temperature: N. Ap. Flammability: No Flammability: No Flammability Glassification: No.4p. UEL Extinguishing Media N. Ap. LEL Water? Co2? Dry Chemical? Actorial Flammability Classification: No.4p. Section 302 Extremely Hazardous Chemicals: None Section VII - ACCIDENTAL RELEASE MEASURES Section 313 Toxic Chemicals: None Section VII - ACCIDENTAL RELEASE MEASURES WHMIS Controlled Product Hazard Class: N. Ap. Section VII - HANDLING AND STORAGE Section XVI - TRE Fighting Procedures: None Section VII - ACCIDENTAL RELEASE MEASURES Section 313 Toxic Chemicals: None Section VII - Accident sequilation and set of children. Keep from freezing. N. Ap Not Applicable; N. Av Not Available Section VII - ACCIDENTAL RELEASE MEASURES Section XV		compliance with local, state and federal regulations.
If Swallowed: Drink water in large amounts and call a physician immediately. Never Section XV - TRANSPORT INFORMATION give anything by mouth to an unconscious person. Eye Contact: Flush preves with running. Shipping Classification: Buffing or polishing compound give anything by with cold water. Remove and wash containated clothing before reuse: Shipping Classification: Buffing or polishing compound Sources Used: Raw material data, general toxicology from the trade for Similar products. Section XV - PRE PARATION DATA Section V: - FIRE FIGHTING MEASURES Prepared By: Health and Sately Department Section XV - PREPARATION DATA Flammability: None Autoignition Temperature: N. Ap. Extinguishing Media N. Ap. UEL UEL Water? Foam? Water Fog? Alcohol Foam? CO2? Dry Chemical? Special Fire Fighting Procedures: N. Ap. Unusual Fire and Explosion Hazards: N. Ap. Steps to bataken in Case Material is Released or Spilled: None Dik and contain spill with inert material (sand, earth, etc). Collect spill with morp absorbert material (sand, earth, etc). Collect spill with morp absorbert material (sand, earth, etc). Collect spill with morp absorbert material spill with inert material (sand, earth, etc). Collect spill with morp absorbert material speclas. Not required		RCRA Hazard Class: None
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water for at least 15 minutes. If irritation persists, obtain medical attention, Skin Contacet UN Number: N. Ap. Flush thoroughly with cool water. Remove and wash contaminated clothing before reuse. Section XV - PREPARATION DATA Similar products. Section XV - PREPARATION DATA Section XV - PREPARATION DATA Section XV - PREPARATION DATA Section XV - PREPARATION DATA Section XV - PREPARATION DATA Prepared By: Health and Safety Department Telephone Number: 763-509-7937 Date: 6-9-2009 Section XV - RECULATORY INFORMATION Flammability: No Autoignition Temperature: N. Ap. Parking Group: N. Ap. LEL Extinguishing Media N. Ap. Water 7 Foam? Vaporzing Liquid? Other? Special Fire Fighting Procedures: N. Ap. Section 302 Extremely Hazardous Chemicals: None Sensitivity to Static Discharge: None Section 31730xic Chemicals: None Section NUI - ACCIDENTAL RELEASE MEASURES Site to baken in Case Material is Released of Spilled: Dike and contain spill with inert material (sand, earth, etc). Collect spill with morp, absorbent material (sand, earth, etc). Collect spill with morp, absorbent material (sample: Isoc-di) or vacuum. Thoroughly rinse affected area with water. Storage Temperature: Minimum 40°F (4°C); Maximum 100°F (38°C) OL A.		
Flush thoroughly with cool water. Remove and wash contaminated clothing before reuse. Sources Used: Raw material data, general toxicology from the trade for similar products. SECTION V - FIRE FIGHTING MEASURES Flash Point (method used): None Funguishing Media N. Ap. Water? Foam? Vater? Dry Chemical? Vaporizing Liquid? Other? Special Fire Fighting Procedures: N. Ap. TDG Flammability: to Static Discharge: None Sensitivity to Static Discharge: None Section VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Dike and contain spill with inert material (sand, earth, etc). Collect spill with morp absorbent material (sand, earth, etc). Collect spill with morp absorbent material (sand, earth, etc). Collect spill with water. SECTION VII - HANDLING AND STORAGE Precautions: Keep out of reach of children. Keep from freezing. SECTION VII - HANDLING AND STORAGE Precautions: Keep out of reach of children. Keep from freezing. SECTION VII - HANDLING AND STORAGE		
Sources Used: Raw material data, general toxicology from the trade for similar products. SECTION X' - PREPARATION DATA SECTION X' - PREPARATION DATA Prepared By: Health and Safety Department Telephone Number: 763-509-7937 Flash Point (method used): None Flash Point (method used): None Section XVI - REGULATORY INFORMATION Unsual Fire and Explosion Hazards: N. Ap. Unsual Fire and Explosion Hazards: N. Ap. Unsual Fire and Explosion Hazards: None Sensitivity to Mechanical Impact: None Sensitivity to Mechanical Impact: None Section 313 Toxic Chemicals: None Section XVI - OTHER INFORMATION None SECTION VI - ACCIDENTAL RELEASE MEASURES Steps to be taken in Case Material is Released or Spilled: Dike and contain spill with inert material (sand, earth, etc). Collect spill with mon- absorbent material (example: floor-dri) or vacuum. Thoroughly rinse affected area with water. N. Ap Not Applicable; N. Av Not Available SECTION VII - HANDLING AND STORAGE Precautions: Keep out of reach or children. Keep from freezing. Sectial: Not required Mechanical (General): Normal good ventilation sufficient. Other: Not required Mechanical (General): Normal good ventilation sufficient. Other: Not required Mechanic		
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Other Protective Clothing or Equipment: Not required		
WorkHygienic Practices Do not contaminate food or beverages with cleaning		
chemicals.		