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Material Safety Data Sheet Product Name: Dill Seed Oil

**Section 1: Chemical Product and Company Identification** 

Composition: Dill Seed Dil  Composition: Dill Seed Dil  Percentage by Weight: 100%  Section 3: Hazards Identification  Potential Acute Neath Effects: Non hazardisus in case of sin contact, irritant in case of eye contact (irritant) of ingestion, of inhalation.  Potential Acute Neath Effects: Non hazardisus in case of sin contact, irritant in case of eye contact (irritant) of ingestion, of inhalation.  Potential Acute Neath Effects: Non hazardisus in case of sin contact, irritant in case of eye contact (irritant) of ingestion, of inhalation.  Potential Acute Neath Effects: Non hazardisus in case of sin contact, irritant in case of eye contact (irritant) of ingestion, of inhalation.  Eye Contact: In case of contact, irrimediately flus eyes with plenty of water for at least 15 minutes. Get medical attention if needed. Shir Contact: Wash with soap and water. Cover the irritanted skin with an emollient. Get medical attention if irritation develops. Cold water may be used. Inhalation: If inhalad, remove to fresh air. Get medical attention if any symptoms appear.  Section 5: Fire and Explosion Data  Hash Peints: CLOSED CUP: 78°C  Fire Hazards: Flammable in presence of open flames and spacks, of heat. Non-flammable in presence of shocks.  Fire: Use DRY chemical powder / Sand. LAGE Fire: Use form, Water spray or Fog. Flammability of the Product: Not Flammable  Section 6: Accidental Release Measures  Spill: Dilute with Waching Soap & Water and Regular money, or rabouth with an intent dry material and place in an appropriate Waste Disposal Container.  Section 7: Accidental Release Measures  Socion 8: Exposure Controls Provide exhaust wentilation or other engineering controls to keep the airborne concentrations of vapors below their respective threshold into value. Ensure that eyewash Stations and self by showers are proximal to the work-station location.  Personal Protection: Splash goggles. Lab coat. Vapor respirator. Be sure to use an approved/cernified respirator or equivalent gloves.  Section 15: Tokicological Informa	- 101110115 (66	Section 16: Other	Information	
Section 2: Composition and Information on Ingredients  Occupant of Discological Data on Ingredients: Not applicable.  Percential Acute Health Effects: Non hazardous in case of skin contact, irritant in case of eye contact (irritant) of ingestion, of inhalation.  Potential Chronic Health Effects: Not Available.   CARCINOGENIC EFFECTS: Not available.  Eye Contact: In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention if needed. Skin Contact: Wash with soap and water. Cover the irritanted skin with an emplient. Get medical attention if irritant on develops. Cold water may be used. Inhalation: If inhaled, emonor to fresh air. Get medical attention if any symptoms appear. Ingestion: Do NOT induce vomiting. Never give anything by mouth to an unconscious person. Get medical attention if symptoms appear.  Section 5: Fire and Explosion Data  Flash Points: CLOSED CUP: 78°C  Fire Hazards: Flammable in presence of open flames and sparks, of heatt. Non-flammable in presence of shocks. FIRE: Use for chemical power / Sand. LARGE FIRE: Use foam, water spray or Fog. Flammability of the Product. Not Flammable  Section 6: Accidental Belease Measures  Spill: Dilute with Washing Soap & Water and Regular mop up, or absorbe with an inert dry material and piace in an appropriate Waste Disposal Container.  Section 7: Handling and Storage  Precautions: Keep away from Heat & from sources of ignition. Ground all equipment containing material. Do not ingest. Keep Away From Eyes.  Storage: Store in a segregated and approved area. Reg container in a cool, well-venificated area. Away from heat & spark Keep tightly closed container.  Section 8: Exposure Controls/Personal Protection  Ingineering Controls: Provide exhaust ventrilation or other engineering controls to keep the airborne concentrations of vapors below their respective threshold limit value. Ensure that eyewash stations and safety showers are proximal to the work-station location.  Personal Protection Spishing agogles, Lib coa		mada, ma, mana (OSA). Health, I   Hallillian	mey. 1   nedetivity. 0 SAINA 302/ SAINA 313. NOTICE	
Section 2: Composition: Dill Seed Oil Percentage by Weight: 100% Section 3:Hazards Identification Percentage by Weight: 100% Section 3:Hazards Identification Potential Acute Health Effects: Non hazardous in case of skin contact, irritate in case of eye contact (irritant) of ingestion, of inhalation. Potential Chronic Health Effects: Not Available.   CARCINOGENIC EFFECTS: Not available. Section 4: Hazards Identification  Section 4: Hazards Identification  Section 5: Hazards Identification Section 6: Percentact: In case of contact, immediately blue yes with pientry of water for a least 15 minutes. Get medical attention if ineded. Skin Contact: Wash with soap and water. Cover the irritated skin with an emollient. Get medical attention if irritation develops. Cold water may be used. Inhalation: If inhalade, remove to fresh air. Get medical attention if any symptoms appear, Ingestion: Do NOT induce vomiting. Never give anything by mouth to an unconscious person. Get medical attention if symptoms appear.  Flash Points: CLOSED CUP: 78°C Fire Hazards: Flammable in presence of open flames and sparks, of heat. Non-flammable in presence of shocks. FIRE: Use DRV chemical powder / Sand. LARGE FIRE! Use feam, water spray or Fog. Flammability of the Product: Not Flammable  Section 6: Accidental Release Measures  Spill: Dilute with Washing Soap & Water and Regular mop up, or absorb with an inert dry material and place in an appropriate Waste Disposal Container.  Section 7: Handling and Storage  Precautions: Keep away from Heat & from sources of ignition. Ground all equipment containing material. Do not ingest. Keep Away From Eyes. Section 9: Handling and Storage  Precautions: Provide exhaust ventilation or other engineering controls to keep the airborne concentrations of vapors below their respective threshold intim value. Ensure that eyeewash Stations and saf	WHMIS (Ca		•	
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Section 2: Composition: Dill Seed Oil Percentage by Weight: 100% Section 3: Hazards Identification Percentage by Weight: 100% Section 3: Hazards Identification Potential Acute Neath Effects: Non hazardsus in case of skin conduct, irritatin in case of eye contact (irritant) of ingestion, of inhalation. Potential Chronic Health Effects: Non Available.   CARCINOGENIC EFFECTS: Not available.  Section 4: Hazards Identification  Eye Contact: In case of contact, immediately blus beyes with plenty of water for at least 15 minutes. Get medical attention if needed. Skin Contact: Wash with soap and water. Cover the irritated skin with an emollient. Get medical attention if irritation develops. Cold water may be used. Inhalation: in finaled, remove to fresh air. Get medical attention if any symptoms appear. Ingestion: Do NOT induce vomitting. Never give anything by mouth to an unconscious person. Get medical attention if symptoms appear. Ingestion: Do NOT induce vomitting. Never give anything by mouth to an unconscious person. Get medical attention if symptoms appear.  Flash Points: CLOSED CUP: 78°C Fire Nazards: Flammable in presence of open flames and sparks, of heat. Non-flammable in presence of shocks. FIRE: Use DRY chemical powder / Sand. LARGE FIRE: Use foam, Water spray or Fog. Flammablity of the Product: Not Flammable  Section 6: Accidental Release Measures  Spill: Dilute with Washing Soap & Water and Regular mop up, or absorb with an inert dry material and place in an appropriate Waste Disposal Container.  Section 7: Handling and Storage Precautions: Keep away from Heat & from sources of lignition. Ground all equipment containing material. Do not ingest. Keep Away From Eyes.  Storage: Store in a segregated and approved area. Keep container in a color to yell-eventiated area. Away from heat 8 spark Keep tightly closed container.  Section 8: Exposure A. Section 12: A landing and Storage Precautions: Spilos gogles. Lab coat. Vapor respirator: Be sure to use an approved/fereffied respirator or equivalent gloves.  Sect				
Section 2: Composition: Dill Seed Oil Toxicological Data on Ingredients:  Composition: Dill Seed Oil Percentage by Weight: 100%  Section 3:Hazards Identification Percental Acute Health Effects: Non hazardous in case of skin contact, irritant in case of eye contact (irritant) of ingestion, of inhalation. Potential Chronic Health Effects: Non hazardous in case of skin contact, irritant in case of eye contact (irritant) of ingestion, of inhalation. Potential Chronic Health Effects: Not Available.   CARCINGENIC EFFECTS: Not available.  Section 4: Hazards Identification  Section 4: Hazards Identification Section 4: Hazards Identification Section 5: Hazards Identification Section 4: Hazards Identification Section 5: Ere and Explosion Data Inhalation: If inhaled, remove to fresh air. Get medical attention if any symptoms appear.  Section 5: Fire and Explosion Data Flash Points: CLOSED CUP: 78°C Fire Mazards: Flammable in presence of open flames and sparks, of heat. Non- flammable in presence of shocks. Fire: Use DPY Chemical powder / Sand. LARGE Fire: Use foam, water spray or Fog. Flammabliny of the Product Not Flammable  Section 7: Handling and Storage Section 7: Handling and Storage Section 7: Handling and Storage Section 8: Storage: Store in a segregated and approved area. Keep container in a cool, well-ventilated area. Away from Heat & spark Keep away from Heat & from sources of ignition. Gronou all equipment containing material. Do not ingest. Keep Away From Eyes. Storage: Store in a segregated and approved area. Keep container in a cool, well-ventilated area. Away from heat & spark Keep tightly closed container.  Section 9: Physical and Chemical Propertics  Personal Protection: Splash goggles, Lab coat: Valory respirator. Be sure to use an approve/decretified respirator or equivalent gloves.  Section 9: Physical and Chemical Properties  Physical state and appearance: Colories to pale yellow.   Odor: Characteristic light and fresh, warm and spicy.  Taste: Spicy (Sweet)   Boiling Point: NA   Mething Point: NA   Se	•	•	ence in the event of spillage or accidental release. Transportation and shipping	
Section 2: Composition: Dill Seed Oil Percentage by Weight: 100% Section 3: Hazards Identification Potential Acute Health Effects: Non hazardous in case of skin contact, irritant in case of eye contact (irritant) of ingestion, of inhalation. Potential Acute Health Effects: Non hazardous in case of skin contact, irritant in case of eye contact (irritant) of ingestion, of inhalation. Potential Chronic Health Effects: Not Available. [CARCINOGENIC EFFECTS: Not available.]  Section 4: Hazards Identification  Eye Contact: In case of contact, irrimediately flush eyes with plenty of water for at least 15 minutes. Get medical attention if needed. Skin Contact: Wash with soap and water. Cover the irritated skin with an emollient. Get medical attention if inflation develops. Cold water may be used. Inhalation: If inhalad, remove to fresh air. Get medical attention if any symptoms appear.  Ingestion: Do NOT induce vorniting. Never give anything by month to an unconscious person. Get medical attention if symptoms appear.  Section 5: Fire and Explosion Data  Flash Points: CLOSED CUP: 78°C  Fire Hazards: Flammable in presence of open flames and sparks, of heat. Non-flammable in presence of shocks.  FiRE: Use DRY chemical powder / Sand. LARGE FIRE: Use foam, Water spray or Fog. Flammable in presence of shocks.  FiRE: Use DRY chemical powder / Sand. LARGE FIRE: Use foam, Water spray or Fog. Flammable in presence of shocks.  Spill: Dilute with Washing Soap & Water and Regular mop up, or absorb with an inert dry material and place in an appropriate Waste Disposal Container.  Section 7: Handling and Storage  Precautions: Keep away from Heat & from sources of ignition. Ground all equipment containing material. Do not ingest. Keep Away From Eyes.  Storage: Stora in a segregated and approved area. Keep container in a cool, well-ventilated area. Away from heat & spark Keep Lightly closed container.  Section 15: Exposure Controls/Personal Protection  Engineering Controls: Provide exhaust ventilation or other engineering controls to kee				
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Section 2: Composition and Information on Ingredients  Composition: Dill Seed Oil Toxicological Data on Ingredients:	Percentage	. •		
	• Composition	n: Dill Seed Oil	Toxicological Data on Ingredients:	
• Chemical Formula: Not available INDIA   Phone: +91-9560499659   Fax: +91-11-40234610		Section 2: Composition and In	formation on Ingredients	
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CAS#: 8006-75-5   Botanical Name: Anethum graveolens I.     Address: 129, F.I.E., Patparganj Industrial Area, Delhi 110092				
Product Name: Dill Seed Oil     Manufacturing Company Name: ARAMACS	Product Na			

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