

Material Safety Data Sheet

BABY STAIN REMOVER

1.	Identification of the Substance/Preparation and the Company/Undertakir Revision Date: 01-04-2007	
	Substance or preparation trade name	BABY STAIN REMOVER
	Unique reference numbers(s):	GMN60001
	Company/undertaking name & address:	Mother Natural, 26 Hanes Drive, Wayne, NJ 07470
	Telephone:	1-800-652-2533
	Emergency telephone number:	1-800-424-9300 Chemtrec
2.	Hazardous Ingredients	
	Substance: Aj	prox. % CAS #
3.	Hazards Identification	
	Health: 1 Flammability	: 0 Reactivity: 0
4.	First aid measures	
4.		sts flush area with water.
4.	Skin contact: . When irritation persis	sts flush area with water. amount of water. Get medical attention.
4.	Skin contact:. When irritation persisEyes contact:Flush eyes with largeInhalation:Remove to fresh air.	amount of water. Get medical attention. Get medical attention.
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4. 5.	Skin contact:. When irritation persisEyes contact:Flush eyes with largeInhalation:Remove to fresh air.	amount of water. Get medical attention. Get medical attention.
	Skin contact: . When irritation persists Eyes contact: Flush eyes with large Inhalation: Remove to fresh air. Or Ingestion: Not normal route of er Fire fighting measures Suitable extinguishing media: Wate	amount of water. Get medical attention. Get medical attention.
	Skin contact: . When irritation persist Eyes contact: Flush eyes with large Inhalation: Remove to fresh air. Or Ingestion: Not normal route of e Fire fighting measures Suitable extinguishing media: Wate	amount of water. Get medical attention. Get medical attention. ntry. Give water and induce vomiting. Get medical attention. er, dry chemicals
	Skin contact: . When irritation persis Eyes contact: Flush eyes with large Inhalation: Remove to fresh air. O Ingestion: Not normal route of e Fire fighting measures Suitable extinguishing media: Wate Unsuitable extinguishing media: Special hazards in fire:	amount of water. Get medical attention. Get medical attention. ntry. Give water and induce vomiting. Get medical attention. er, dry chemicals None known
	Skin contact: . When irritation persis Eyes contact: Flush eyes with large Inhalation: Remove to fresh air. O Ingestion: Not normal route of e Fire fighting measures Suitable extinguishing media: Wate Unsuitable extinguishing media: Special hazards in fire: Required special protective equipment .	amount of water. Get medical attention. Get medical attention. ntry. Give water and induce vomiting. Get medical attention. er, dry chemicals None known

6. Accidental release measures

Personal precautions:Wear safety glosses and glovesEnvironmental precautions:None knownMethods for cleaning:Collect large spills into drum. Keep container closed, away from heat, sparks . .

Dispose of in accordance with federal, state and local regulations.



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7. Handling and storage

Handling: Keep container closed.

Storage: Keep conta

Keep container closed away from open flame, heat and sparks.

8. Exposure Controls

Engineering measures: None known Control Parameters: Personal protection equipment: Eye protection: NE. Hand protection: NE Hygiene measures:

9. Physical and chemical properties

Appearance: Clear colorless liquid Odor: Mild pH: 5.0 - 6.0Boiling point: 212 Melting point: NE Flashpoint: None Explosive properties: NE Vapor pressure: NE Relative density: 1.000 Solubility: soluble in water

10. Stability and reactivity

Conditions to avoid:Keep away from sparks and flames.Materials to avoid:Strong oxidizing agentsHazardous decompositionproducts:None knownNone known

11. Toxicological information

Acute toxicity: Local effects Excessive exposure may affect human health as follows: Skin contact: None known Eye contact: Direct contact may cause irritation. Inhalation: NE Ingestion: May cause gastric disturbances..



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12. Ecological information

None known

13. Disposal Considerations

Small spills could be flush with water if locally permitted. Large spills collect into drum and disposal in accordance with federal, state and local regulations.

14. Transport information

Classification data:

DOT: NR UN: NR

15. Regulatory information

Toxics Release Inventory SARA TITLE III, Section 313:

16. Other Information

Recommendations/restrictions: Sources of key data used to compile:

NA= Not applicable ND= No data available NE= No establish <=Less than >= Greater than

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