

Safety Data Sheet

Nature's Way Diamond

Section 1. Product and company identification

- a) Product Name: Nature's Way Diamond
- b) Recommended use of the chemical and restrictions on use: Heavy duty multi-purpose Cleaner/Degreaser. No known restrictions.
- c) Manufacturer Information: Integra Environmental
5825 Centralcrest Houston, Texas 77092
Phone #713-680-1234

Section 2. Hazards identification

- a) Hazard Risk Classification: **No Hazardous Components**
(OSHA-29 CFR-1910.1200) All ingredients are organic and completely biodegradable. Note: After processing and dilution, and upon completion of manufacture, Nature's Way Diamond does not possess the occupational health risks associated with exposure to its undiluted and raw ingredients. Slight eye and skin irritant.
- b) Label elements including precautionary statements
- Symbol: NA
 - Signal Word: NA
 - Hazard Risk Statement: NA
 - Precautionary Statement: NA
- c) Other Hazard Risk which are not included in the classification criteria (e.g. dust explosion hazard): NA

Section 3. Composition/Information on ingredients

Chemical Name: NA Other name: NA CAS number or Other identification number: NA Content (%): NA
All ingredients are proprietary and considered Confidential Business Information

Section 4. First aid measures

- a) Eye contact: Immediately flush eyes with plenty of water for at least 15 minutes. A temporary haze in vision may occur. If haze persists or irritation develops, consult a physician.
- b) Skin contact: Not a known irritant to normal skin, however if over exposed, irritation can occur. Flush skin with plenty of water and discontinue contact. If irritation persists, consult a physician.
- c) Inhalation: Fumes could cause respiratory irritation if large amounts were volatilized in airtight atmospheres. If toxicity is suspected expose individual to fresh air.
- d) Ingestion: No product should be intentionally ingested. If Ingested DO NOT induce vomiting. Give large amounts of milk or water to drink. GET IMMEDIATE MEDICAL ATTENTION.
- e) Indication of immediate medical attention and notes for physician: See above.

Section 5. Fire-Fighting measures

- a) Suitable (and unsuitable) extinguishing media: Water, CO2, Foam
- b) Specific hazards arising from the chemical (e.g. nature of any hazardous combustion products): None
- c) Special protective equipment and precautions for fire-fighters: None

Section 6. Accidental release measures

- a) Personal precautions, protective equipment and emergency procedures: For accidental spills dilute with water and cleanup. Take action to avoid slipping. Use gloves for extended contact. There are no known effects from acute overexposure to this product.
- b) Environmental precautions and protective procedures: All ingredients are organic and completely biodegradable.
- c) Methods and materials for containment and cleaning up: Follow local, State, Federal agencies for specific requirements for your area. If permissible, flush with plenty of water.

Section 7. Handling and storage

- a) Precautions for safe handling: OSHA approved goggles, especially near spray mist, chance of splash.
- b) Conditions for safe storage (including any incompatibilities): Normal handling of alkaline liquids.
- C) Incompatibility: None known.

Section 8. Exposure controls & personal protection

- a) Control parameters (e.g. occupational exposure limit values, biological limit values): There are no known effects from chronic exposure.
- b) Appropriate engineering controls: NA
- c) Personal protective equipment:
 - Respiratory protection: No special precautions are required, however avoid spray mists and have adequate ventilation.
 - Eye protection: OSHA approved goggles are recommended, especially near spray mist, chance of splash, or when using in high-pressure equipment or pumps. OSHA approved safety glasses recommended for routine use, especially if contacts are worn.
 - Hands protection: Protective rubber or neoprene gloves are recommended for extended or prolonged contact.
 - Body protection: No special protection required. Safety and hygiene practices should always be used when around any chemical.

Section 9. Physical and chemical properties

- a) Appearance (physical state, color etc): Clear liquid
- b) Odor: Slight
- c) Odor threshold: NA
- d) pH: Approximately 11 – 12
- e) Specific Gravity: 1.06
- f) Melting point/freezing point: NA
- g) Initial boiling point and boiling range: 208 deg F
- h) Flash point: Greater than 240 deg F
- i) Evaporation rate: NA
- j) Flammability (solid, gas): NA
- k) Upper/lower flammability or explosive limits: NA
- l) Vapor pressure: (MM Hg.) 23.76 @ 25 deg C
- m) Solubility: Miscible in water

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- n) Vapor density: NA
 - o) Relative density: NA
 - p) Partition coefficient: n-octanol/water: NA
 - q) Auto-ignition temperature: NA
 - r) Decomposition temperature: NA
 - s) Viscosity: Viscous

Section 10. Stability and reactivity

- a) Chemical stability and possibility of hazardous reactions: Stable.
- b) Conditions to avoid (e.g. static discharge, shock or vibration, etc): NA
- c) Incompatible materials: Materials that react violently with water.
- d) Hazardous decomposition products: NA

Section 11. Toxicological information

- a) Information on the likely routes of exposure: Adverse health effects would not be expected under recommended conditions of use so long as safety precautions are practiced.
- b) Health hazards information:
 - Acute toxic: Prolonged exposure may result in red blood cell, liver or kidney damage.
 - Skin corrosive/irritant: Mildly alkaline and could cause skin irritation.
 - Serious eye damage/eye irritation: Mildly alkaline and could cause eye irritation.
 - Respiratory sensitization: Respiratory irritation possible if large amount were volatilized in air tight atmosphere.
 - Skin sensitization: Not a known irritant to normal skin.
 - Carcinogenicity: None known.
 - Germ Cell Mutagenicity: None known.
 - Reproductive toxicity: None known.
 - Specific target organ toxicity (single exposure): NA
 - Specific target organ toxicity (repeated exposure): NA
 - Aspiration hazard: NA

Section 12. Ecological information

- a) Aquatic and terrestrial ecotoxicity: NA
- b) Persistence and degradability: Biodegradable
- c) Bioaccumulative potential: NA
- d) Mobility in soil: NA
- e) Other adverse effects: None known.

Section 13. Disposal considerations

- a) Disposal method: In most areas, flushing into a sanitary sewer with plenty of water is permissible; however consult local, State, Federal agencies for specific requirements for your area.
 - b) Disposal precaution (including the disposal method of contaminated container and packaging): The container and packaging used during manufacturer are non hazardous and should be disposed of or recycled according to requirements for your area. Product inside the container, in most areas, flushing into a sanitary sewer with plenty of water is permissible; however consult local, State, Federal agencies for
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specific requirements for your area.

Section 14. Transport information

- a) UN number: NA
- b) UN proper shipping name: NA
- c) Transport hazard class: None
- d) Packing group (if applicable): NA
- e) Marine pollution (yes/no): No
- f) Special precaution which a user to be aware of or needs to comply with in connection with transport or conveyance either within or outside their premises: Non hazardous product, no special precautions for transport that have not been listed in other sections for disposal or spill concerns.

Section 15. Regulatory information

- a) Industrial Safety and Health Act: NA
- b) Toxic Chemical Control Act: NA
- c) Dangerous Material Safety Control Act: NA
- d) Wastes Management Act: NA
- e) Other requirements in domestic and other countries: NA

Section 16. Other information

- a) Information source and references:
- b) Issuing date: 05/02/2000
- c) Revision number and date: Revision #1 - 05/28/2015
- d) Others:

Symbols: NA = Not applicable

F = Fahrenheit

C = Centigrade

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