



SAFETY DATA SHEET

Section 1-IDENTIFICATION

1) GHS product identifier:	Rejuvenate- OUTRAGEOUS STAIN REMOVER
2) Other means of identification:	Not Available
a. Product Code:	Not Available
b. Product Type:	Liquid
3) Identified Uses:	Pre-Stain Remover
4) Supplier/Manufacturer:	For Life Products LLC/ Great Innovations LLC
5) Suppliers Details:	2301 SW 145th St. Miramar FL 33027
6) Emergency telephone number:	(877) 959-1234; (954) 747-3300
7) Hrs of operation:	M-F 8:30 AM to 5:30PM

Section 2- HAZARDS IDENTIFICATION

1) Osha/HCS status:	Not Classified
2) Classification of the substance or mixture:	Mixture
GHS Label Element	
3) Signal word:	Warning  Oxidizer 
4) Hazard statements:	Causes eye irritation/ Causes mild skin irritation/ May intensify Fire; oxidizer
Precautionary statements	
5) Prevention:	Keep out of Reach of Children/ avoid contact with eyes and skin/ wear eye and glove protection
6) Response:	In case of contact with eyes, wash immediately with plenty of water and seek medical advise/ if swallowed seek medical advise immediately and show this container or label.
7) Storage:	Store in cool dry area outside of direct sunlight, store at temperatures below 30 degrees CelCius
8) Disposal:	Dispose of contents/container according to regulation.
Hazards not otherwise classified (HNOC)	
9) Physical hazards not otherwise classified (PHNOC):	No applicable Information is Available
10) Health hazards not otherwise classified (HNOC):	No applicable Information is Available
11) Substance/Mixtures:	Mixture
12) Other means of identification:	No applicable Information is Available

Section 3- COMPOSITION/ INFORMATION ON INGREDIENTS

1) Substance/Mixture:	Not Classified
2) Other means of identification:	Not Available

CAS number/ other identifiers

CHEMICAL NAME/ OTHER NAME	CAS#	CONTENT (%)
Water, distilled, conductivity or of similar purity	7732-18-5	88.45
Hydrogen Peroxide	7722-84-1	5
Citric Acid	77-92-9	0.25
Dequest 2010 LC (HEDP)	2809-21-4	0.2
BioSoft S101, Laurex 200	68584-22-5	0.75

Section 4- FIRST AID MEASURES

Description of necessary first aid measures

1) Eye contact:	Wash eyes immediately with a large amount of water. If irritation persists, contact a doctor. Check for and remove contact lenses.
2) Inhalation:	Remove person to fresh air. If irritation occurs and persists, contact a doctor.
3) Skin Contact:	Wash off skin immediately with water. If irritation occurs and persists, contact a doctor. Whitening may occur which is temporary and reversible.
4) Ingestion:	Give 2 glasses of water to drink. Contact a doctor or poison information center.
Most important symptoms/ effects, acute and delayed potential acute health effects	
5) Eye contact:	No Applicable Information Available
6) Inhalation:	No Applicable Information Available
7) Skin contact:	No Applicable Information Available
8) Ingestion:	No Applicable Information Available
Over-exposure signs/ symptoms	
9) Eye contact:	No Applicable Information Available
10) Inhalation:	No Applicable Information Available
11) Skin contact:	No Applicable Information Available
12) Ingestion:	No Applicable Information Available
Indication of immediate medical attention and special treatment needed, if necessary	
13) Notes to physician:	No Applicable Information Available
14) Specific treatments:	No Applicable Information Available
15) Protection of first-aiders:	Keep unauthorized personnel out. Notify your local fire station and inform the location of the fire and characteristics hazard. Using an unattended and water devices in case of large fire and leave alone to burn if you do not imperative. Avoid inhalation of materials or combustion byproducts. Do not access if the tank on fire.

Section 5- FIRE-FIGHTING MEASURES

Extinguishing media

1) Suitable extinguishing media:	Use extinguishing method suitable for the surrounding fire.
2) Unsuitable extinguishing media:	No Applicable Information Available
3) Specific hazards arising from the chemical:	In a fire or if heated, a pressure increase will occur and the container may burst. Fire water contaminated with this material must be contained and prevented from release in

- 4) Hazardous thermal decomposition products:
- 5) Special protective actions for fire-fighters:
- 6) Special protective equipment for fire-fighters:

the waterway.
 No Applicable Information Available
 No Applicable Information Available
 No Applicable Information Available

Section 6- ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

- 1) For non-emergency personnel: Keep area well ventilated
- 2) For emergency responders: Wear proper personal protective apparatus as indicated in Section 8 and avoid skin, eye contact and inhalation. Remove all sources of ignition
- 3) Environmental precautions: Prevent runoff and contact with waterways, drains or sewers. If large amounts have been spilled, inform the relevant authorities.

Methods and materials for containment and cleaning up

- 4) Spill: Dilute spills with water and mop up. For major spills contain spilt product and collect with a suitable absorbant such as vermiculite. Shovel material into clean and dry labelled containers for disposal. Do not allow product to enter waterways.

Section 7- HANDLING AND STORAGE

Precautions for safe handling

- 1) Protective measures: Wash thoroughly after handling. Avoid direct physical contact. Avoid contact with incompatible materials. Operators should wear gloves and eye protection. Contaminated work clothing should not be allowed out of the workplace.
- 2) Advise on general occupational hygiene. Conditions for safe storage, including any incompatibilities: Store in a cool dry area out of direct sunlight.

Section 8- EXPOSURE CONTROLS/ PERSONAL PROTECTION

Control parameters United States

- 1) Occupational exposure limits:

CHEMICAL NAME/ SYNONYS	CAS#	ACGIH-TVL'S	OSHA PEL'S	NIOSH-TVL'S	Other
Hydrogen Peroxide	7722-84-1	1PPM	1PPM	N/A	N/A

Control parameters Canada

- 2) Occupational exposure limits: No Applicable Information Available
- 3) Appropriate engineering controls: No Applicable Information Available
- 4) Environmental exposure controls: No Applicable Information Available

Individual protection measures

- 5) Hygiene measures: Wash hands, arms, forearms and face after handling chemical products.
- 6) Eye/ face protection: Safety eyewear complying with an approved standard should be used when a risk assessment indicates this is necessary to avoid liquid splashes.

Skin protection

- 7) Hand protection: Wear appropriate glove.
- 8) Body protection: Wear appropriate clothing.
- 9) Other skin protection: No Applicable Information Available
- 10) Respiratory protection:

Section 9- PHYSICAL AND CHEMICAL PROPERTIES

Appearance

- 1) Physical state: Liquid
- 2) Color: Clear
- 3) Odor: Fresh Scent
- 4) Odor threshold: No Applicable Information Available
- 5) PH: 2.1-3.9
- 6) Melting point: No Applicable Information Available
- 7) Boiling point: 100°C (212°F)
- 8) Flash point: No Applicable Information Available
- 9) Evaporation rate: No Applicable Information Available
- 10) Flammability (solid, gas): No Applicable Information Available
- 11) Lower and upper explosive (flammable limits): No Applicable Information Available
- 12) Vapor pressure: No Applicable Information Available
- 13) Vapor density: No Applicable Information Available
- 14) Relative gravity: 1.0264
- 15) Solubility in water: Very Soluble
- 16) Partition coefficient n-octanol/water: No Applicable Information Available
- 17) Auto-ignition temperature: No Applicable Information Available
- 18) Decomposition temperature: No Applicable Information Available
- 19) Viscosity: No Applicable Information Available
- 20) VOC: 0 Reportable CARB VOC: 0

Section 10- STABILITY AND REACTIVITY

- 1) Reactivity: This material is stable under normal conditions.
- 2) Chemical stability: This material is stable under recommended storage and handling conditions.
- 3) Possibility of hazardous reactions: Under normal conditions of storage and use, hazardous reactions will not occur.
- 4) Conditions to avoid: None known
- 5) Incompatible materials: No applicable information available
- 6) Hazardous decomposition products: No applicable information available

Section 11- TOXICOLOGICAL INFORMATION

Information on toxicological effects

- 1) Acute toxicity:

Chemical Name / Synonyms	Oral (mg/kg)	Dermal (mg/kg)	Inhalation Gas (PPM)	Inhalation Vapor (mg/L)	Species
Hydrogen Peroxide	225 mg/kg	N/A	N/A	N/A	Rat
Dequest 2010 LC (HEDP)	2400 mg/kg	N/A	N/A	N/A	Rat
Dequest 2010 LC (HEDP)	N/A	7940 mg/kg	N/A	N/A	Rabbit
BioSoft S101, Laurex 200	500-2000 mg/kg	N/A	N/A	N/A	Rat
BioSoft S101, Laurex 200	N/A	2000 mg/kg	N/A	N/A	Rabbit

- 2) Irritation/Corrosion: No Applicable Information Available
3) Sensitization: No Applicable Information Available
4) Mutagenicity: No Applicable Information Available
5) Carcinogenicity: No Applicable Information Available
6) Reproductive toxicity: No Applicable Information Available
7) Teratogenicity: No Applicable Information Available
8) Specific target organ toxicity (single exposure): No Applicable Information Available
9) Specific target organ toxicity (repeated exposure): No Applicable Information Available
10) Aspiration hazard: No Applicable Information Available
11) Information on the likely routes of exposure: No Applicable Information Available

Potential acute health effects

- 12) Eye contact: Can cause serious eye damage.
13) Inhalation: No Applicable Information Available
14) Skin contact: May cause irritation to the skin with prolonged/ repeated contact.
15) Ingestion: May cause irritation if ingested.

Symptoms related to the physical, chemical and toxicological characteristics

- 16) Eye contact: No Applicable Information Available
17) Inhalation: No Applicable Information Available
18) Skin contact: No Applicable Information Available
19) Ingestion: No Applicable Information Available

Delayed and immediate effects and also chronic effects from short term exposure

- 20) Potential immediate effects: No Applicable Information Available
21) Potential delayed effects: No Applicable Information Available

Delayed and immediate effects and also chronic effects from long term exposure

- 22) Potential immediate effects: No Applicable Information Available
23) Potential delayed effects: No Applicable Information Available

Potential chronic health effects

- 24) General: No Applicable Information Available
25) Carcinogenicity: No Applicable Information Available
26) Mutagenicity: No Applicable Information Available
27) Teratogenicity: No Applicable Information Available
28) Developmental effects: No Applicable Information Available
29) Fertility effects: No Applicable Information Available
30) Numerical measures of toxicity/ acute toxicity estimates: No Applicable Information Available
31) Suspected Cancer Agents: The components of this product are not listed by agencies tracking the carcinogenic potential of chemical compounds as follows:

Carcinogenity

- NTP Regulated No
IARC Regulated No
OSHA Regulated No

Section 12- ECOLOGICAL INFORMATION

- 1) Toxicity: No Applicable Information Available
2) Persistence and degradability: No Applicable Information Available
3) Bioaccumulative potential: No Applicable Information Available

Mobility in soil

- 4) Soil/Water partition coefficient (Koc): No Applicable Information Available
5) Other adverse effects: No Applicable Information Available

Section 13- DISPOSAL INFORMATION

- 1) Disposal methods: Solutions and any by-products should at all times comply with the requirements of the environmental protection and waste disposal legislation and any regional or local authority requirement.
2) Disposal Precautions: The user of this product must disposal by oneself or entrust to waste disposer or person. Who other's waste recycle and dispose, person who establish and operate waste disposal facilities. Dispose of waste in accordance with all applicable laws and regulations.

Section 14- TRANSPORTATION

UN number	DOT	TDG	IMDG	IATA
UN proper shipping name	Not Regulated	Not Regulated	Not Regulated	Not Regulated
Transport hazard class(es)				
Packing group				
Environmental hazards				
Additional information	NO	NO	NO	NO

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|----------------------------------|-------------------------------------|
| 1) AERG: | No Applicable Information Available |
| 2) Special precautions for user: | No Applicable Information Available |

Section 15-REGULATORY INFORMATION

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| 1) U.S. Federal regulations: | No Applicable Information Available |
| 2) Clean Air Act section 112(B) Hazardous Air Pollutants (HAPs): | No Applicable Information Available |
| 3) Clean Air Act Section 602 Class I Substances: | No Applicable Information Available |
| 4) DEA List I Chemicals (Precursor Chemicals): | No Applicable Information Available |
| 5) DEA List II Chemicals (Essential Chemicals): | No Applicable Information Available |
| | <u>SARA 302/304-Composition/ information on ingredients</u> |
| 6) Sara 304 RQ: | No Applicable Information Available |
| | <u>SARA 311/312</u> |
| 7) Classification: | No Applicable Information Available |
| | <u>SARA 313- State Regulations</u> |
| 8) Massachusetts: | No Applicable Information Available |
| 9) New York: | No Applicable Information Available |
| 10) New Jersey: | No Applicable Information Available |
| 11) Pennsylvania: | No Applicable Information Available |
| 12) California Proposition 65: | No Applicable Information Available |
| | <u>Canada- Canadian list</u> |
| 13) Canadian NPRI: | No Applicable Information Available |
| 14) CEPA Toxic substances: | No Applicable Information Available |
| 15) Canada inventory: | No Applicable Information Available |

Section 16- OTHER INFORMATION

History

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| 1) Date of issue mm/dd/yyyy: | 3/28/2016 |
| 2) Prepared by: | For Life Products LLC/ Great Innovations LLC |
| 3) Key Abbreviations: | |
| ATE= | Acute Toxicity Estimate |
| BCF= | Bio-concentration Factor |
| GHS= | Globally Harmonized System of Classification and Labelling of Chemicals |
| IATA= | International Air Transport Association |
| IBC= | Intermediate Bulk Container |
| IMDG= | International Maritime Dangerous Goods |
| LogPow= | Logarithm of the octanol/water partition coefficient |
| MARPOL 73/78= | International Convention for the Prevention of Pollution from Ships, 1973 as modified by the Protocol of 1978. ("Marpol" = marine pollution) |
| UN= | United Nations |

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