

# SAFETY DATA SHEET

## Section 1-IDENTIFICATION

GHS product identifier: Rejuvenate Wood Repair Marker- Walnut  
Other means of identification: Not Available  
Product code: Not Available  
Product type: Furniture Marker  
Identified uses: Analysis Product Material  
Supplier/Manufacturer: Ningbo Home-Dollar Imp. & Exp. Corp  
Suppliers details: 69 Guaguyan Road, Jiangbei District, Ningbo, China  
Emergency telephone number(with hrs. of operation): Phone# +86-574-88195255 Fax# +86-574-88195611  
Emergency# +86-574-88195255 Hours 8:00AM-4:30PM

## Section 2- HAZARDS IDENTIFICATION

Osha/HCS status: While this material is not considered hazardous by the OSHA Hazard Communication Standard (29CFR 1910.1200), this SDS contains valuable information critical to the safe handling and proper use of the product. This SDS should be retained and available for employees and other users of this product.

Classification of the substance or mixture: Mixture

### GHS Label Element

Signal word: No signal word  
Hazard statements: No known significant effects or critical hazards

### Precautionary statements

Prevention: Not applicable  
Response: Not applicable  
Storage: Not applicable  
Disposal: Not applicable

### Hazards not otherwise classified (HNOC)

Physical hazards not otherwise classified (PHNOC): None known  
Health hazards not otherwise classified (HNOC): None known

## Section 3- COMPOSITION/ INFORMATION ON INGREDIENTS

Substance/Mixture: Mixture  
Other means of identification: Not available

### CAS number/ other identifiers

CHEMICAL NAME/ OTHER NAME	CAS#	CONTENT (%)
Laureth-10	9002-92-0	<4
Ethyl alcohol	64-17-5	<75
Phenol-formaldehyde polymer	9003-35-4	<12

## Section 4- FIRST AID MEASURES

### Description of necessary first aid measures

Eye contact: Flush eyes with a large amount of water for at least 15-20 minutes.  
Inhalation: Move subject to fresh air.  
Skin Contact: Wash affected skin areas thoroughly with soap and water. Consult a physician if irritation persists.  
Ingestion: If swallowed, give 2 glasses of water to drink. Consult a physician if irritation persists.

### Most important symptoms/ effects, acute and delayed potential acute health effects

Eye contact: No Information Available  
Inhalation: No Information Available  
Skin contact: No Information Available  
Ingestion: No Information Available

### Over-exposure signs/ symptoms

Eye contact: No Information Available  
Inhalation: No Information Available  
Skin contact: No Information Available  
Ingestion: No Information Available

### Indication of immediate medical attention and special treatment needed, if necessary

Notes to physician: No Information Available  
Specific treatments: No Information Available  
Protection of first-aiders: No Information Available

## Section 5- FIRE-FIGHTING MEASURES

### Extinguishing media

Suitable extinguishing media: Non-combustible  
Unsuitable extinguishing media: None known  
Specific hazards arising from the chemical: None known  
Hazardous thermal decomposition products: None known  
Special protective actions for fire-fighters: None known  
Special protective equipment for fire-fighters: None Known

## Section 6- ACCIDENTAL RELEASE MEASURES

### Personal precautions, protective equipment and emergency procedures

For non-emergency personnel: No action shall be taken involving any personal risk or without suitable training. Keep unnecessary and unprotected personnel from entering. Do not touch or walk through spilled material. Put on appropriate personal protective equipment.  
For emergency responders: Keep spills and cleaning runoff out of water sources  
Environmental precautions: Burn in an adequate incinerator

### Methods and materials for containment and cleaning up

Spill: Transfer liquid and solid diking material to separate suitable containers.

## Section 7- HANDLING AND STORAGE

### Precautions for safe handling

Protective measures: Use only in well ventilated areas.

Advise on general occupational hygiene. Conditions for safe storage, including any incompatibilities: This product should be handled under condition of good industrial hygiene and conformity with any local regulations in order to avoid unnecessary exposure. Inside storage should be in a cool well ventilated location. Keep away from all possible sources of ignition. Keep away from heat, team pipes or direct sunlight.

## Section 8- EXPOSURE CONTROLS/ PERSONAL PROTECTION

### Control parameters United States

Occupational exposure limits: 1000ppm

### Control parameters Canada

Occupational exposure limits: No Applicable Information Available  
Appropriate engineering controls: No Applicable Information Available  
Environmental exposure controls: No Applicable Information Available

### Individual protection measures

Hygiene measures: No Applicable Information Available  
Eye/ face protection: Safety glasses

### Skin protection

Hand protection: Rubber gloves  
Body protection: No Applicable Information Available  
Other skin protection: No Applicable Information Available

Respiratory protection: No Applicable Information Available

**Section 9- PHYSICAL AND CHEMICAL PROPERTIES**

[Appearance](#)

Physical state: Columnnar Shape  
Color: Walnut  
Odor: None  
Odor threshold: No Applicable Information Available  
PH: 4.5-10  
Melting point: No Applicable Information Available  
Boiling point: No Applicable Information Available  
Flash point: No Applicable Information Available  
Evaporation rate: No Applicable Information Available  
Flammability (solid, gas): No Applicable Information Available  
Lower and upper explosive (flammable limits): No Applicable Information Available  
Vapor pressure: No Applicable Information Available  
Vapor density: No Applicable Information Available  
Relative density: No Applicable Information Available  
Solubility in water: Soluble  
Partition coefficient n-octanol/water: No Applicable Information Available  
Auto-ignition temperature: No Applicable Information Available  
Decomposition temperature: No Applicable Information Available  
Viscosity: No Applicable Information Available

**Section 10- STABILITY AND REACTIVITY**

Reactivity: No reaction in ambient temperatures.  
Chemical stability: Stable in ambient temperatures.  
[Possibility of hazardous reactions](#)  
Conditions to avoid: Keep away from excessive heat.  
Incompatible materials: Strong acid and alkali.  
Hazardous decomposition products: No Applicable Information Available

**Section 11- TOXICOLOGICAL INFORMATION**

[Information on toxicological effects](#)

Acute toxicity: No Applicable Information Available  
Irritation/Corrosion: No Applicable Information Available  
Sensitization: No Applicable Information Available  
Mutagenicity: No Applicable Information Available  
Carcinogenicity: No Applicable Information Available  
Reproductive toxicity: No Applicable Information Available  
Teratogenicity: No Applicable Information Available  
Specific target organ toxicity (single exposure): No Applicable Information Available  
Specific target organ toxicity (repeated exposure): No Applicable Information Available  
Aspiration hazard: No Applicable Information Available  
Information on the likely routes of exposure: No Applicable Information Available

[Potential acute health effects](#)

Eye contact: No Applicable Information Available  
Inhalation: No Applicable Information Available  
Skin contact: No Applicable Information Available  
Ingestion: No Applicable Information Available

[Symptoms related to the physical, chemical and toxicological characteristics](#)

Eye contact: No Applicable Information Available  
Inhalation: No Applicable Information Available  
Skin contact: No Applicable Information Available  
Ingestion: No Applicable Information Available

[Delayed and immediate effects and also chronic effects from short term exposure](#)

Potential immediate effects: No Applicable Information Available  
Potential delayed effects: No Applicable Information Available

[Delayed and immediate effects and also chronic effects from long term exposure](#)

Potential immediate effects: No Applicable Information Available  
Potential delayed effects: No Applicable Information Available

[Potential chronic health effects](#)

General: No Applicable Information Available  
Carcinogenicity: No Applicable Information Available  
Mutagenicity: No Applicable Information Available  
Teratogenicity: No Applicable Information Available  
Developmental effects: No Applicable Information Available  
Fertility effects: No Applicable Information Available  
Numerical measures of toxicity/ acute toxicity estimates: No Applicable Information Available

**Section 12- ECOLOGICAL INFORMATION**

Toxicity: No Applicable Information Available  
Persistence and degradability: No Applicable Information Available  
Bioaccumulative potential: No Applicable Information Available

[Mobility in soil](#)

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

**Section 13- DISPOSAL INFORMATION**

Disposal methods:

The generation of waste should be avoided or minimized wherever possible. Disposal of this product, solutions and any by-products should comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Waste should not be disposed of untreated the sewer unless fully complain with the requirements of all authorities with jurisdiction. Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible. This material and its container must be disposed of in a safe manner. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.

**Section 14- TRANSPORTATION**

	DOT	TDG	IMDG	IATA
UN proper shipping name	Marker	Marker	Marker	Marker
UN Number	No Data Available	No Data Available	No Data Available	2014050956
Transport hazard class(as)	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance
Packing group	Ordinary Goods	Ordinary Goods	Ordinary Goods	Ordinary Goods
Environmental hazards	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance
Additional information	No Data Available	No Data Available	No Data Available	No Data Available

AERG: No Applicable Information Available  
Special precautions for user: No Applicable Information Available

**Section 15-REGULATORY INFORMATION**

U.S. Federal regulations: No Applicable Information Available  
Clean Air Act section 112 (B) Hazardous Air Pollutants (HAPs): No Applicable Information Available  
Clean Air Act Section 602 Class I Substances: No Applicable Information Available  
Clean Air Act Section 602 Class II Substances: No Applicable Information Available  
DEA List I Chemicals (Precursor Chemicals): No Applicable Information Available  
DEA List II Chemicals (Essential Chemicals): No Applicable Information Available

[SARA 302/304-Composition/ information on ingredients](#)

Sara 304 RQ: No Applicable Information Available

[SARA 311/312](#)

Classification: No Applicable Information Available  
[SARA 313- State Regulations](#)  
Massachusetts: No Applicable Information Available  
New York: No Applicable Information Available  
New Jersey: No Applicable Information Available  
Pennsylvania: No Applicable Information Available  
California Proposition 65: No Applicable Information Available

[Canada- Canadian list](#)

Canadian NPRI: No Applicable Information Available  
CEPA Toxic substances: No Applicable Information Available  
Canada inventory: No Applicable Information Available

**Section 16- OTHER INFORMATION**

[History](#)

Date of issue mm/dd/yyyy: 12/22/2015  
Prepared by: FOR LIFE PRODUCTS  
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

[Notice to Reader](#)

To the best of our knowledge, the information contained herein is accurate. However, neither the above-named supplier, nor any of its subsidiaries, assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

# SAFETY DATA SHEET

## Section 1-IDENTIFICATION

GHS product identifier: Rejuvenate Wood Repair Marker- Cherry  
Other means of identification: Not Available  
Product code: Not Available  
Product type: Furniture Marker  
Identified uses: Analysis Product Material  
Supplier/Manufacturer: Ningbo Home-Dollar Imp. & Exp. Corp  
Suppliers details: 69 Guaguyan Road, Jiangbei District, Ningbo, China  
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Classification of the substance or mixture: Mixture

### GHS Label Element

Signal word: No signal word  
Hazard statements: No known significant effects or critical hazards

### Precautionary statements

Prevention: Not applicable  
Response: Not applicable  
Storage: Not applicable  
Disposal: Not applicable

### Hazards not otherwise classified (HNOC)

Physical hazards not otherwise classified (PHNOC): None known  
Health hazards not otherwise classified (HNOC): None known

## Section 3- COMPOSITION/ INFORMATION ON INGREDIENTS

Substance/Mixture: Mixture  
Other means of identification: Not available

### CAS number/ other identifiers

CHEMICAL NAME/ OTHER NAME	CAS#	CONTENT (%)
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Ethyl alcohol	64-17-5	<75
Phenol-formaldehyde polymer	9003-35-4	<12

## Section 4- FIRST AID MEASURES

### Description of necessary first aid measures

Eye contact: Flush eyes with a large amount of water for at least 15-20 minutes.  
Inhalation: Move subject to fresh air.  
Skin Contact: Wash affected skin areas thoroughly with soap and water. Consult a physician if irritation persists.  
Ingestion: If swallowed, give 2 glasses of water to drink. Consult a physician if irritation persists.

### Most important symptoms/ effects, acute and delayed potential acute health effects

Eye contact: No Information Available  
Inhalation: No Information Available  
Skin contact: No Information Available  
Ingestion: No Information Available

### Over-exposure signs/ symptoms

Eye contact: No Information Available  
Inhalation: No Information Available  
Skin contact: No Information Available  
Ingestion: No Information Available

### Indication of immediate medical attention and special treatment needed, if necessary

Notes to physician: No Information Available  
Specific treatments: No Information Available  
Protection of first-aiders: No Information Available

## Section 5- FIRE-FIGHTING MEASURES

### Extinguishing media

Suitable extinguishing media: Non-combustible  
Unsuitable extinguishing media: None known  
Specific hazards arising from the chemical: None known  
Hazardous thermal decomposition products: None known  
Special protective actions for fire-fighters: None known  
Special protective equipment for fire-fighters: None Known

## Section 6- ACCIDENTAL RELEASE MEASURES

### Personal precautions, protective equipment and emergency procedures

For non-emergency personnel: No action shall be taken involving any personal risk or without suitable training. Keep unnecessary and unprotected personnel from entering. Do not touch or walk through spilled material. Put on appropriate personal protective equipment.  
For emergency responders: Keep spills and cleaning runoff out of water sources  
Environmental precautions: Burn in an adequate incinerator

### Methods and materials for containment and cleaning up

Spill: Transfer liquid and solid diking material to separate suitable containers.

## Section 7- HANDLING AND STORAGE

### Precautions for safe handling

Protective measures: Use only in well ventilated areas.  
Advise on general occupational hygiene. Conditions for safe storage, including any incompatibilities: This product should be handled under condition of good industrial hygiene and conformity with any local regulations in order to avoid unnecessary exposure. Inside storage should be in a cool well ventilated location. Keep away from all possible sources of ignition. Keep away from heat, team pipes or direct sunlight.

## Section 8- EXPOSURE CONTROLS/ PERSONAL PROTECTION

### Control parameters United States

Occupational exposure limits: 1000ppm

### Control parameters Canada

Occupational exposure limits: No Applicable Information Available  
Appropriate engineering controls: No Applicable Information Available  
Environmental exposure controls: No Applicable Information Available

### Individual protection measures

Hygiene measures: No Applicable Information Available  
Eye/ face protection: Safety glasses

### Skin protection

Hand protection: Rubber gloves  
Body protection: No Applicable Information Available  
Other skin protection: No Applicable Information Available

Respiratory protection: No Applicable Information Available

**Section 9- PHYSICAL AND CHEMICAL PROPERTIES**

[Appearance](#)

Physical state: Columnar Shape  
Color: Cherry  
Odor: None  
Odor threshold: No Applicable Information Available  
PH: 4.5-10  
Melting point: No Applicable Information Available  
Boiling point: No Applicable Information Available  
Flash point: No Applicable Information Available  
Evaporation rate: No Applicable Information Available  
Flammability (solid, gas): No Applicable Information Available  
Lower and upper explosive (flammable limits): No Applicable Information Available  
Vapor pressure: No Applicable Information Available  
Vapor density: No Applicable Information Available  
Relative density: No Applicable Information Available  
Solubility in water: Soluble  
Partition coefficient n-octanol/water: No Applicable Information Available  
Auto-ignition temperature: No Applicable Information Available  
Decomposition temperature: No Applicable Information Available  
Viscosity: No Applicable Information Available

**Section 10- STABILITY AND REACTIVITY**

Reactivity: No reaction in ambient temperatures.  
Chemical stability: Stable in ambient temperatures.  
[Possibility of hazardous reactions](#)  
Conditions to avoid: Keep away from excessive heat.  
Incompatible materials: Strong acid and alkali.  
Hazardous decomposition products: No Applicable Information Available

**Section 11- TOXICOLOGICAL INFORMATION**

[Information on toxicological effects](#)

Acute toxicity: No Applicable Information Available  
Irritation/Corrosion: No Applicable Information Available  
Sensitization: No Applicable Information Available  
Mutagenicity: No Applicable Information Available  
Carcinogenicity: No Applicable Information Available  
Reproductive toxicity: No Applicable Information Available  
Teratogenicity: No Applicable Information Available  
Specific target organ toxicity (single exposure): No Applicable Information Available  
Specific target organ toxicity (repeated exposure): No Applicable Information Available  
Aspiration hazard: No Applicable Information Available  
Information on the likely routes of exposure: No Applicable Information Available

[Potential acute health effects](#)

Eye contact: No Applicable Information Available  
Inhalation: No Applicable Information Available  
Skin contact: No Applicable Information Available  
Ingestion: No Applicable Information Available

[Symptoms related to the physical, chemical and toxicological characteristics](#)

Eye contact: No Applicable Information Available  
Inhalation: No Applicable Information Available  
Skin contact: No Applicable Information Available  
Ingestion: No Applicable Information Available

[Delayed and immediate effects and also chronic effects from short term exposure](#)

Potential immediate effects: No Applicable Information Available  
Potential delayed effects: No Applicable Information Available

[Delayed and immediate effects and also chronic effects from long term exposure](#)

Potential immediate effects: No Applicable Information Available  
Potential delayed effects: No Applicable Information Available

[Potential chronic health effects](#)

General: No Applicable Information Available  
Carcinogenicity: No Applicable Information Available  
Mutagenicity: No Applicable Information Available  
Teratogenicity: No Applicable Information Available  
Developmental effects: No Applicable Information Available  
Fertility effects: No Applicable Information Available  
Numerical measures of toxicity/ acute toxicity estimates: No Applicable Information Available

**Section 12- ECOLOGICAL INFORMATION**

Toxicity: No Applicable Information Available  
Persistence and degradability: No Applicable Information Available  
Bioaccumulative potential: No Applicable Information Available

[Mobility in soil](#)

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

**Section 13- DISPOSAL INFORMATION**

Disposal methods:

The generation of waste should be avoided or minimized wherever possible. Disposal of this product, solutions and any by-products should comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Waste should not be disposed of untreated the sewer unless fully comply with the requirements of all authorities with jurisdiction. Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible. This material and its container must be disposed of in a safe manner. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.

**Section 14- TRANSPORTATION**

	DOT	TDG	IMDG	IATA
UN proper shipping name	Marker	Marker	Marker	Marker
UN Number	No Data Available	No Data Available	No Data Available	2014050956
Transport hazard class(as)	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance
Packing group	Ordinary Goods	Ordinary Goods	Ordinary Goods	Ordinary Goods
Environmental hazards	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance
Additional information	No Data Available	No Data Available	No Data Available	No Data Available

AERG: No Applicable Information Available  
Special precautions for user: No Applicable Information Available

**Section 15-REGULATORY INFORMATION**

U.S. Federal regulations: No Applicable Information Available  
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DEA List I Chemicals (Precursor Chemicals): No Applicable Information Available  
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[SARA 302/304-Composition/ information on ingredients](#)

Sara 304 RQ: No Applicable Information Available

[SARA 311/312](#)

Classification: No Applicable Information Available  
[SARA 313- State Regulations](#)  
Massachusetts: No Applicable Information Available  
New York: No Applicable Information Available  
New Jersey: No Applicable Information Available  
Pennsylvania: No Applicable Information Available  
California Proposition 65: No Applicable Information Available

[Canada- Canadian list](#)

Canadian NPRI: No Applicable Information Available  
CEPA Toxic substances: No Applicable Information Available  
Canada inventory: No Applicable Information Available

**Section 16- OTHER INFORMATION**

[History](#)

Date of issue mm/dd/yyyy: 12/22/2015  
Prepared by: FOR LIFE PRODUCTS  
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  
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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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# SAFETY DATA SHEET

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GHS product identifier: Rejuvenate Wood Repair Marker- Espresso  
Other means of identification: Not Available  
Product code: Not Available  
Product type: Furniture Marker  
Identified uses: Analysis Product Material  
Supplier/Manufacturer: Ningbo Home-Dollar Imp. & Exp. Corp  
Suppliers details: 69 Guaguan Road, Jiangbei District, Ningbo, China  
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### Most important symptoms/ effects, acute and delayed potential acute health effects

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Inhalation: No Information Available  
Skin contact: No Information Available  
Ingestion: No Information Available

### Over-exposure signs/ symptoms

Eye contact: No Information Available  
Inhalation: No Information Available  
Skin contact: No Information Available  
Ingestion: No Information Available

### Indication of immediate medical attention and special treatment needed, if necessary

Notes to physician: No Information Available  
Specific treatments: No Information Available  
Protection of first-aiders: No Information Available

## Section 5- FIRE-FIGHTING MEASURES

### Extinguishing media

Suitable extinguishing media: Non-combustible  
Unsuitable extinguishing media: None known  
Specific hazards arising from the chemical: None known  
Hazardous thermal decomposition products: None known  
Special protective actions for fire-fighters: None known  
Special protective equipment for fire-fighters: None Known

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Occupational exposure limits: 1000ppm

### Control parameters Canada

Occupational exposure limits: No Applicable Information Available  
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Environmental exposure controls: No Applicable Information Available

### Individual protection measures

Hygiene measures: No Applicable Information Available  
Eye/ face protection: Safety glasses

### Skin protection

Hand protection: Rubber gloves  
Body protection: No Applicable Information Available  
Other skin protection: No Applicable Information Available

Respiratory protection: No Applicable Information Available

**Section 9- PHYSICAL AND CHEMICAL PROPERTIES**

[Appearance](#)

Physical state: Columnar Shape  
Color: Espresso-Brown  
Odor: None  
Odor threshold: No Applicable Information Available  
PH: 4.5-10  
Melting point: No Applicable Information Available  
Boiling point: No Applicable Information Available  
Flash point: No Applicable Information Available  
Evaporation rate: No Applicable Information Available  
Flammability (solid, gas): No Applicable Information Available  
Lower and upper explosive (flammable limits): No Applicable Information Available  
Vapor pressure: No Applicable Information Available  
Vapor density: No Applicable Information Available  
Relative density: No Applicable Information Available  
Solubility in water: Soluble  
Partition coefficient n-octanol/water: No Applicable Information Available  
Auto-ignition temperature: No Applicable Information Available  
Decomposition temperature: No Applicable Information Available  
Viscosity: No Applicable Information Available

**Section 10- STABILITY AND REACTIVITY**

Reactivity: No reaction in ambient temperatures.  
Chemical stability: Stable in ambient temperatures.  
[Possibility of hazardous reactions](#)  
Conditions to avoid: Keep away from excessive heat.  
Incompatible materials: Strong acid and alkali.  
Hazardous decomposition products: No Applicable Information Available

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[Delayed and immediate effects and also chronic effects from long term exposure](#)

Potential immediate effects: No Applicable Information Available  
Potential delayed effects: No Applicable Information Available

[Potential chronic health effects](#)

General: No Applicable Information Available  
Carcinogenicity: No Applicable Information Available  
Mutagenicity: No Applicable Information Available  
Teratogenicity: No Applicable Information Available  
Developmental effects: No Applicable Information Available  
Fertility effects: No Applicable Information Available  
Numerical measures of toxicity/ acute toxicity estimates: No Applicable Information Available

**Section 12- ECOLOGICAL INFORMATION**

Toxicity: No Applicable Information Available  
Persistence and degradability: No Applicable Information Available  
Bioaccumulative potential: No Applicable Information Available

[Mobility in soil](#)

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

**Section 13- DISPOSAL INFORMATION**

Disposal methods:

The generation of waste should be avoided or minimized wherever possible. Disposal of this product, solutions and any by-products should comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Waste should not be disposed of untreated the sewer unless fully comply with the requirements of all authorities with jurisdiction. Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible. This material and its container must be disposed of in a safe manner. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.

**Section 14- TRANSPORTATION**

	DOT	TDG	IMDG	IATA
UN proper shipping name	Marker	Marker	Marker	Marker
UN Number	No Data Available	No Data Available	No Data Available	2014050956
Transport hazard class(as)	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance
Packing group	Ordinary Goods	Ordinary Goods	Ordinary Goods	Ordinary Goods
Environmental hazards	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance
Additional information	No Data Available	No Data Available	No Data Available	No Data Available

AERG: No Applicable Information Available  
Special precautions for user: No Applicable Information Available

**Section 15-REGULATORY INFORMATION**

U.S. Federal regulations: No Applicable Information Available  
Clean Air Act section 112 (B) Hazardous Air Pollutants (HAPs): No Applicable Information Available  
Clean Air Act Section 602 Class I Substances: No Applicable Information Available  
Clean Air Act Section 602 Class II Substances: No Applicable Information Available  
DEA List I Chemicals (Precursor Chemicals): No Applicable Information Available  
DEA List II Chemicals (Essential Chemicals): No Applicable Information Available

[SARA 302/304-Composition/ information on ingredients](#)

Sara 304 RQ: No Applicable Information Available



[SARA 311/312](#)

**Classification:** No Applicable Information Available  
[SARA 313- State Regulations](#)  
**Massachusetts:** No Applicable Information Available  
**New York:** No Applicable Information Available  
**New Jersey:** No Applicable Information Available  
**Pennsylvania:** No Applicable Information Available  
**California Proposition 65:** No Applicable Information Available

[Canada- Canadian list](#)

**Canadian NPRI:** No Applicable Information Available  
**CEPA Toxic substances:** No Applicable Information Available  
**Canada inventory:** No Applicable Information Available

**Section 16- OTHER INFORMATION**

[History](#)

**Date of issue mm/dd/yyyy:** 12/22/2015  
**Prepared by:** FOR LIFE PRODUCTS  
**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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To the best of our knowledge, the information contained herein is accurate. However, neither the above-named supplier, nor any of its subsidiaries, assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

# SAFETY DATA SHEET

## Section 1-IDENTIFICATION

GHS product identifier: Rejuvenate Wood Repair Marker- Mahogany  
Other means of identification: Not Available  
Product code: Not Available  
Product type: Furniture Marker  
Identified uses: Analysis Product Material  
Supplier/Manufacturer: Ningbo Home-Dollar Imp. & Exp. Corp  
Suppliers details: 69 Guaguyan Road, Jiangbei District, Ningbo, China  
Emergency telephone number(with hrs. of operation): Phone# +86-574-88195255 Fax# +86-574-88195611  
Emergency# +86-574-88195255 Hours 8:00AM-4:30PM

## Section 2- HAZARDS IDENTIFICATION

Osha/HCS status: While this material is not considered hazardous by the OSHA Hazard Communication Standard (29CFR 1910.1200), this SDS contains valuable information critical to the safe handling and proper use of the product. This SDS should be retained and available for employees and other users of this product.

Classification of the substance or mixture: Mixture

### GHS Label Element

Signal word: No signal word  
Hazard statements: No known significant effects or critical hazards

### Precautionary statements

Prevention: Not applicable  
Response: Not applicable  
Storage: Not applicable  
Disposal: Not applicable

### Hazards not otherwise classified (HNOC)

Physical hazards not otherwise classified (PHNOC): None known  
Health hazards not otherwise classified (HNOC): None known

## Section 3- COMPOSITION/ INFORMATION ON INGREDIENTS

Substance/Mixture: Mixture  
Other means of identification: Not available

### CAS number/ other identifiers

CHEMICAL NAME/ OTHER NAME	CAS#	CONTENT (%)
Laureth-10	9002-92-0	<4
Ethyl alcohol	64-17-5	<75
Phenol-formaldehyde polymer	9003-35-4	<12

## Section 4- FIRST AID MEASURES

### Description of necessary first aid measures

Eye contact: Flush eyes with a large amount of water for at least 15-20 minutes.  
Inhalation: Move subject to fresh air.  
Skin Contact: Wash affected skin areas thoroughly with soap and water. Consult a physician if irritation persists.  
Ingestion: If swallowed, give 2 glasses of water to drink. Consult a physician if irritation persists.

### Most important symptoms/ effects, acute and delayed potential acute health effects

Eye contact: No Information Available  
Inhalation: No Information Available  
Skin contact: No Information Available  
Ingestion: No Information Available

### Over-exposure signs/ symptoms

Eye contact: No Information Available  
Inhalation: No Information Available  
Skin contact: No Information Available  
Ingestion: No Information Available

### Indication of immediate medical attention and special treatment needed, if necessary

Notes to physician: No Information Available  
Specific treatments: No Information Available  
Protection of first-aiders: No Information Available

## Section 5- FIRE-FIGHTING MEASURES

### Extinguishing media

Suitable extinguishing media: Non-combustible  
Unsuitable extinguishing media: None known  
Specific hazards arising from the chemical: None known  
Hazardous thermal decomposition products: None known  
Special protective actions for fire-fighters: None known  
Special protective equipment for fire-fighters: None Known

## Section 6- ACCIDENTAL RELEASE MEASURES

### Personal precautions, protective equipment and emergency procedures

For non-emergency personnel: No action shall be taken involving any personal risk or without suitable training. Keep unnecessary and unprotected personnel from entering. Do not touch or walk through spilled material. Put on appropriate personal protective equipment.  
For emergency responders: Keep spills and cleaning runoff out of water sources  
Environmental precautions: Burn in an adequate incinerator

### Methods and materials for containment and cleaning up

Spill: Transfer liquid and solid diking material to separate suitable containers.

## Section 7- HANDLING AND STORAGE

### Precautions for safe handling

Protective measures: Use only in well ventilated areas.

Advise on general occupational hygiene. Conditions for safe storage, including any incompatibilities: This product should be handled under condition of good industrial hygiene and conformity with any local regulations in order to avoid unnecessary exposure. Inside storage should be in a cool well ventilated location. Keep away from all possible sources of ignition. Keep away from heat, team pipes or direct sunlight.

## Section 8- EXPOSURE CONTROLS/ PERSONAL PROTECTION

### Control parameters United States

Occupational exposure limits: 1000ppm

### Control parameters Canada

Occupational exposure limits: No Applicable Information Available  
Appropriate engineering controls: No Applicable Information Available  
Environmental exposure controls: No Applicable Information Available

### Individual protection measures

Hygiene measures: No Applicable Information Available  
Eye/ face protection: Safety glasses

### Skin protection

Hand protection: Rubber gloves  
Body protection: No Applicable Information Available  
Other skin protection: No Applicable Information Available

Respiratory protection: No Applicable Information Available

**Section 9- PHYSICAL AND CHEMICAL PROPERTIES**

[Appearance](#)

Physical state: Columnar Shape  
Color: Mahogany-brown  
Odor: None  
Odor threshold: No Applicable Information Available  
PH: 4.5-10  
Melting point: No Applicable Information Available  
Boiling point: No Applicable Information Available  
Flash point: No Applicable Information Available  
Evaporation rate: No Applicable Information Available  
Flammability (solid, gas): No Applicable Information Available  
Lower and upper explosive (flammable limits): No Applicable Information Available  
Vapor pressure: No Applicable Information Available  
Vapor density: No Applicable Information Available  
Relative density: No Applicable Information Available  
Solubility in water: Soluble  
Partition coefficient n-octanol/water: No Applicable Information Available  
Auto-ignition temperature: No Applicable Information Available  
Decomposition temperature: No Applicable Information Available  
Viscosity: No Applicable Information Available

**Section 10- STABILITY AND REACTIVITY**

Reactivity: No reaction in ambient temperatures.  
Chemical stability: Stable in ambient temperatures.  
[Possibility of hazardous reactions](#)  
Conditions to avoid: Keep away from excessive heat.  
Incompatible materials: Strong acid and alkali.  
Hazardous decomposition products: No Applicable Information Available

**Section 11- TOXICOLOGICAL INFORMATION**

[Information on toxicological effects](#)

Acute toxicity: No Applicable Information Available  
Irritation/Corrosion: No Applicable Information Available  
Sensitization: No Applicable Information Available  
Mutagenicity: No Applicable Information Available  
Carcinogenicity: No Applicable Information Available  
Reproductive toxicity: No Applicable Information Available  
Teratogenicity: No Applicable Information Available  
Specific target organ toxicity (single exposure): No Applicable Information Available  
Specific target organ toxicity (repeated exposure): No Applicable Information Available  
Aspiration hazard: No Applicable Information Available  
Information on the likely routes of exposure: No Applicable Information Available

[Potential acute health effects](#)

Eye contact: No Applicable Information Available  
Inhalation: No Applicable Information Available  
Skin contact: No Applicable Information Available  
Ingestion: No Applicable Information Available

[Symptoms related to the physical, chemical and toxicological characteristics](#)

Eye contact: No Applicable Information Available  
Inhalation: No Applicable Information Available  
Skin contact: No Applicable Information Available  
Ingestion: No Applicable Information Available

[Delayed and immediate effects and also chronic effects from short term exposure](#)

Potential immediate effects: No Applicable Information Available  
Potential delayed effects: No Applicable Information Available

[Delayed and immediate effects and also chronic effects from long term exposure](#)

Potential immediate effects: No Applicable Information Available  
Potential delayed effects: No Applicable Information Available

[Potential chronic health effects](#)

General: No Applicable Information Available  
Carcinogenicity: No Applicable Information Available  
Mutagenicity: No Applicable Information Available  
Teratogenicity: No Applicable Information Available  
Developmental effects: No Applicable Information Available  
Fertility effects: No Applicable Information Available  
Numerical measures of toxicity/ acute toxicity estimates: No Applicable Information Available

**Section 12- ECOLOGICAL INFORMATION**

Toxicity: No Applicable Information Available  
Persistence and degradability: No Applicable Information Available  
Bioaccumulative potential: No Applicable Information Available

[Mobility in soil](#)

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

**Section 13- DISPOSAL INFORMATION**

Disposal methods:

The generation of waste should be avoided or minimized wherever possible. Disposal of this product, solutions and any by-products should comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Waste should not be disposed of untreated the sewer unless fully comply with the requirements of all authorities with jurisdiction. Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible. This material and its container must be disposed of in a safe manner. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.

**Section 14- TRANSPORTATION**

	DOT	TDG	IMDG	IATA
UN proper shipping name	Marker	Marker	Marker	Marker
UN Number	No Data Available	No Data Available	No Data Available	2014050956
Transport hazard class(as)	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance
Packing group	Ordinary Goods	Ordinary Goods	Ordinary Goods	Ordinary Goods
Environmental hazards	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance
Additional information	No Data Available	No Data Available	No Data Available	No Data Available

AERG: No Applicable Information Available  
Special precautions for user: No Applicable Information Available

**Section 15-REGULATORY INFORMATION**

U.S. Federal regulations: No Applicable Information Available  
Clean Air Act section 112 (B) Hazardous Air Pollutants (HAPs): No Applicable Information Available  
Clean Air Act Section 602 Class I Substances: No Applicable Information Available  
Clean Air Act Section 602 Class II Substances: No Applicable Information Available  
DEA List I Chemicals (Precursor Chemicals): No Applicable Information Available  
DEA List II Chemicals (Essential Chemicals): No Applicable Information Available

[SARA 302/304-Composition/ information on ingredients](#)

Sara 304 RQ: No Applicable Information Available

[SARA 311/312](#)

**Classification:** No Applicable Information Available  
[SARA 313- State Regulations](#)  
**Massachusetts:** No Applicable Information Available  
**New York:** No Applicable Information Available  
**New Jersey:** No Applicable Information Available  
**Pennsylvania:** No Applicable Information Available  
**California Proposition 65:** No Applicable Information Available

[Canada- Canadian list](#)

**Canadian NPRI:** No Applicable Information Available  
**CEPA Toxic substances:** No Applicable Information Available  
**Canada inventory:** No Applicable Information Available

**Section 16- OTHER INFORMATION**

[History](#)

**Date of issue mm/dd/yyyy:** 12/22/2015  
**Prepared by:** FOR LIFE PRODUCTS  
**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  
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MARPOL 73/78= International Convention for the Prevention of Pollution from Ships, 1973 as modified by the Protocol of 1978. ("Marpol"= marine pollution)  
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# SAFETY DATA SHEET

## Section 1-IDENTIFICATION

GHS product identifier: Rejuvenate Wood Repair Marker- Maple  
Other means of identification: Not Available  
Product code: Not Available  
Product type: Furniture Marker  
Identified uses: Analysis Product Material  
Supplier/Manufacturer: Ningbo Home-Dollar Imp. & Exp. Corp  
Suppliers details: 69 Guaguyan Road, Jiangbei District, Ningbo, China  
Emergency telephone number(with hrs. of operation): Phone# +86-574-88195255 Fax# +86-574-88195611  
Emergency# +86-574-88195255 Hours 8:00AM-4:30PM

## Section 2- HAZARDS IDENTIFICATION

Osha/HCS status: While this material is not considered hazardous by the OSHA Hazard Communication Standard (29CFR 1910.1200), this SDS contains valuable information critical to the safe handling and proper use of the product. This SDS should be retained and available for employees and other users of this product.

Classification of the substance or mixture: Mixture

### GHS Label Element

Signal word: No signal word  
Hazard statements: No known significant effects or critical hazards

### Precautionary statements

Prevention: Not applicable  
Response: Not applicable  
Storage: Not applicable  
Disposal: Not applicable

### Hazards not otherwise classified (HNOC)

Physical hazards not otherwise classified (PHNOC): None known  
Health hazards not otherwise classified (HNOC): None known

## Section 3- COMPOSITION/ INFORMATION ON INGREDIENTS

Substance/Mixture: Mixture  
Other means of identification: Not available

### CAS number/ other identifiers

CHEMICAL NAME/ OTHER NAME	CAS#	CONTENT (%)
Laureth-10	9002-92-0	<4
Ethyl alcohol	64-17-5	<75
Phenol-formaldehyde polymer	9003-35-4	<12

## Section 4- FIRST AID MEASURES

### Description of necessary first aid measures

Eye contact: Flush eyes with a large amount of water for at least 15-20 minutes.  
Inhalation: Move subject to fresh air.  
Skin Contact: Wash affected skin areas thoroughly with soap and water. Consult a physician if irritation persists.  
Ingestion: If swallowed, give 2 glasses of water to drink. Consult a physician if irritation persists.

### Most important symptoms/ effects, acute and delayed potential acute health effects

Eye contact: No Information Available  
Inhalation: No Information Available  
Skin contact: No Information Available  
Ingestion: No Information Available

### Over-exposure signs/ symptoms

Eye contact: No Information Available  
Inhalation: No Information Available  
Skin contact: No Information Available  
Ingestion: No Information Available

### Indication of immediate medical attention and special treatment needed, if necessary

Notes to physician: No Information Available  
Specific treatments: No Information Available  
Protection of first-aiders: No Information Available

## Section 5- FIRE-FIGHTING MEASURES

### Extinguishing media

Suitable extinguishing media: Non-combustible  
Unsuitable extinguishing media: None known  
Specific hazards arising from the chemical: None known  
Hazardous thermal decomposition products: None known  
Special protective actions for fire-fighters: None known  
Special protective equipment for fire-fighters: None Known

## Section 6- ACCIDENTAL RELEASE MEASURES

### Personal precautions, protective equipment and emergency procedures

For non-emergency personnel: No action shall be taken involving any personal risk or without suitable training. Keep unnecessary and unprotected personnel from entering. Do not touch or walk through spilled material. Put on appropriate personal protective equipment.  
For emergency responders: Keep spills and cleaning runoff out of water sources  
Environmental precautions: Burn in an adequate incinerator

### Methods and materials for containment and cleaning up

Spill: Transfer liquid and solid diking material to separate suitable containers.

## Section 7- HANDLING AND STORAGE

### Precautions for safe handling

Protective measures: Use only in well ventilated areas.

Advise on general occupational hygiene. Conditions for safe storage, including any incompatibilities: This product should be handled under condition of good industrial hygiene and conformity with any local regulations in order to avoid unnecessary exposure. Inside storage should be in a cool well ventilated location. Keep away from all possible sources of ignition. Keep away from heat, team pipes or direct sunlight.

## Section 8- EXPOSURE CONTROLS/ PERSONAL PROTECTION

### Control parameters United States

Occupational exposure limits: 1000ppm

### Control parameters Canada

Occupational exposure limits: No Applicable Information Available  
Appropriate engineering controls: No Applicable Information Available  
Environmental exposure controls: No Applicable Information Available

### Individual protection measures

Hygiene measures: No Applicable Information Available  
Eye/ face protection: Safety glasses

### Skin protection

Hand protection: Rubber gloves  
Body protection: No Applicable Information Available  
Other skin protection: No Applicable Information Available

Respiratory protection: No Applicable Information Available

**Section 9- PHYSICAL AND CHEMICAL PROPERTIES**

Appearance

Physical state: Columnar Shape  
Color: Maple-brown  
Odor: None  
Odor threshold: No Applicable Information Available  
PH: 4.5-10  
Melting point: No Applicable Information Available  
Boiling point: No Applicable Information Available  
Flash point: No Applicable Information Available  
Evaporation rate: No Applicable Information Available  
Flammability (solid, gas): No Applicable Information Available  
Lower and upper explosive (flammable limits): No Applicable Information Available  
Vapor pressure: No Applicable Information Available  
Vapor density: No Applicable Information Available  
Relative density: No Applicable Information Available  
Solubility in water: Soluble  
Partition coefficient n-octanol/water: No Applicable Information Available  
Auto-ignition temperature: No Applicable Information Available  
Decomposition temperature: No Applicable Information Available  
Viscosity: No Applicable Information Available

**Section 10- STABILITY AND REACTIVITY**

Reactivity: No reaction in ambient temperatures.  
Chemical stability: Stable in ambient temperatures.  
Possibility of hazardous reactions  
Conditions to avoid: Keep away from excessive heat.  
Incompatible materials: Strong acid and alkali.  
Hazardous decomposition products: No Applicable Information Available

**Section 11- TOXICOLOGICAL INFORMATION**

Information on toxicological effects

Acute toxicity: No Applicable Information Available  
Irritation/Corrosion: No Applicable Information Available  
Sensitization: No Applicable Information Available  
Mutagenicity: No Applicable Information Available  
Carcinogenicity: No Applicable Information Available  
Reproductive toxicity: No Applicable Information Available  
Teratogenicity: No Applicable Information Available  
Specific target organ toxicity (single exposure): No Applicable Information Available  
Specific target organ toxicity (repeated exposure): No Applicable Information Available  
Aspiration hazard: No Applicable Information Available  
Information on the likely routes of exposure: No Applicable Information Available

Potential acute health effects

Eye contact: No Applicable Information Available  
Inhalation: No Applicable Information Available  
Skin contact: No Applicable Information Available  
Ingestion: No Applicable Information Available

Symptoms related to the physical, chemical and toxicological characteristics

Eye contact: No Applicable Information Available  
Inhalation: No Applicable Information Available  
Skin contact: No Applicable Information Available  
Ingestion: No Applicable Information Available

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

Potential immediate effects: No Applicable Information Available  
Potential delayed effects: No Applicable Information Available

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

Potential immediate effects: No Applicable Information Available  
Potential delayed effects: No Applicable Information Available

Potential chronic health effects

General: No Applicable Information Available  
Carcinogenicity: No Applicable Information Available  
Mutagenicity: No Applicable Information Available  
Teratogenicity: No Applicable Information Available  
Developmental effects: No Applicable Information Available  
Fertility effects: No Applicable Information Available  
Numerical measures of toxicity/ acute toxicity estimates: No Applicable Information Available

**Section 12- ECOLOGICAL INFORMATION**

Toxicity: No Applicable Information Available  
Persistence and degradability: No Applicable Information Available  
Bioaccumulative potential: No Applicable Information Available

Mobility in soil

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

**Section 13- DISPOSAL INFORMATION**

Disposal methods:

The generation of waste should be avoided or minimized wherever possible. Disposal of this product, solutions and any by-products should comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Waste should not be disposed of untreated the sewer unless fully comply with the requirements of all authorities with jurisdiction. Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible. This material and its container must be disposed of in a safe manner. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.

**Section 14- TRANSPORTATION**

	DOT	TDG	IMDG	IATA
UN proper shipping name	Marker	Marker	Marker	Marker
UN Number	No Data Available	No Data Available	No Data Available	2014050956
Transport hazard class(as)	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance
Packing group	Ordinary Goods	Ordinary Goods	Ordinary Goods	Ordinary Goods
Environmental hazards	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance
Additional information	No Data Available	No Data Available	No Data Available	No Data Available

AERG: No Applicable Information Available  
Special precautions for user: No Applicable Information Available

**Section 15-REGULATORY INFORMATION**

U.S. Federal regulations: No Applicable Information Available  
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Clean Air Act Section 602 Class II Substances: No Applicable Information Available  
DEA List I Chemicals (Precursor Chemicals): No Applicable Information Available  
DEA List II Chemicals (Essential Chemicals): No Applicable Information Available

SARA 302/304-Composition/ information on ingredients

Sara 304 RQ: No Applicable Information Available

[SARA 311/312](#)

Classification: No Applicable Information Available  
[SARA 313- State Regulations](#)  
Massachusetts: No Applicable Information Available  
New York: No Applicable Information Available  
New Jersey: No Applicable Information Available  
Pennsylvania: No Applicable Information Available  
California Proposition 65: No Applicable Information Available

[Canada- Canadian list](#)

Canadian NPRI: No Applicable Information Available  
CEPA Toxic substances: No Applicable Information Available  
Canada inventory: No Applicable Information Available

**Section 16- OTHER INFORMATION**

[History](#)

Date of issue mm/dd/yyyy: 12/22/2015  
Prepared by: FOR LIFE PRODUCTS  
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# SAFETY DATA SHEET

## Section 1-IDENTIFICATION

GHS product identifier: Rejuvenate Wood Repair Marker- Oak  
Other means of identification: Not Available  
Product code: Not Available  
Product type: Furniture Marker  
Identified uses: Analysis Product Material  
Supplier/Manufacturer: Ningbo Home-Dollar Imp. & Exp. Corp  
Suppliers details: 69 Guaguan Road, Jiangbei District, Ningbo, China  
Emergency telephone number(with hrs. of operation): Phone# +86-574-88195255 Fax# +86-574-88195611  
Emergency# +86-574-88195255 Hours 8:00AM-4:30PM

## Section 2- HAZARDS IDENTIFICATION

Osha/HCS status: While this material is not considered hazardous by the OSHA Hazard Communication Standard (29CFR 1910.1200), this SDS contains valuable information critical to the safe handling and proper use of the product. This SDS should be retained and available for employees and other users of this product.

Classification of the substance or mixture: Mixture

### GHS Label Element

Signal word: No signal word  
Hazard statements: No known significant effects or critical hazards

### Precautionary statements

Prevention: Not applicable  
Response: Not applicable  
Storage: Not applicable  
Disposal: Not applicable

### Hazards not otherwise classified (HNOC)

Physical hazards not otherwise classified (PHNOC): None known  
Health hazards not otherwise classified (HNOC): None known

## Section 3- COMPOSITION/ INFORMATION ON INGREDIENTS

Substance/Mixture: Mixture  
Other means of identification: Not available

### CAS number/ other identifiers

CHEMICAL NAME/ OTHER NAME	CAS#	CONTENT (%)
Laureth-10	9002-92-0	<4
Ethyl alcohol	64-17-5	<75
Phenol-formaldehyde polymer	9003-35-4	<12

## Section 4- FIRST AID MEASURES

### Description of necessary first aid measures

Eye contact: Flush eyes with a large amount of water for at least 15-20 minutes.  
Inhalation: Move subject to fresh air.  
Skin Contact: Wash affected skin areas thoroughly with soap and water. Consult a physician if irritation persists.  
Ingestion: If swallowed, give 2 glasses of water to drink. Consult a physician if irritation persists.

### Most important symptoms/ effects, acute and delayed potential acute health effects

Eye contact: No Information Available  
Inhalation: No Information Available  
Skin contact: No Information Available  
Ingestion: No Information Available

### Over-exposure signs/ symptoms

Eye contact: No Information Available  
Inhalation: No Information Available  
Skin contact: No Information Available  
Ingestion: No Information Available

### Indication of immediate medical attention and special treatment needed, if necessary

Notes to physician: No Information Available  
Specific treatments: No Information Available  
Protection of first-aiders: No Information Available

## Section 5- FIRE-FIGHTING MEASURES

### Extinguishing media

Suitable extinguishing media: Non-combustible  
Unsuitable extinguishing media: None known  
Specific hazards arising from the chemical: None known  
Hazardous thermal decomposition products: None known  
Special protective actions for fire-fighters: None known  
Special protective equipment for fire-fighters: None Known

## Section 6- ACCIDENTAL RELEASE MEASURES

### Personal precautions, protective equipment and emergency procedures

For non-emergency personnel: No action shall be taken involving any personal risk or without suitable training. Keep unnecessary and unprotected personnel from entering. Do not touch or walk through spilled material. Put on appropriate personal protective equipment.  
For emergency responders: Keep spills and cleaning runoff out of water sources  
Environmental precautions: Burn in an adequate incinerator

### Methods and materials for containment and cleaning up

Spill: Transfer liquid and solid diking material to separate suitable containers.

## Section 7- HANDLING AND STORAGE

### Precautions for safe handling

Protective measures: Use only in well ventilated areas.  
Advise on general occupational hygiene. Conditions for safe storage, including any incompatibilities: This product should be handled under condition of good industrial hygiene and conformity with any local regulations in order to avoid unnecessary exposure. Inside storage should be in a cool well ventilated location. Keep away from all possible sources of ignition. Keep away from heat, team pipes or direct sunlight.

## Section 8- EXPOSURE CONTROLS/ PERSONAL PROTECTION

### Control parameters United States

Occupational exposure limits: 1000ppm

### Control parameters Canada

Occupational exposure limits: No Applicable Information Available  
Appropriate engineering controls: No Applicable Information Available  
Environmental exposure controls: No Applicable Information Available

### Individual protection measures

Hygiene measures: No Applicable Information Available  
Eye/ face protection: Safety glasses

### Skin protection

Hand protection: Rubber gloves  
Body protection: No Applicable Information Available  
Other skin protection: No Applicable Information Available



Respiratory protection: No Applicable Information Available

**Section 9- PHYSICAL AND CHEMICAL PROPERTIES**

[Appearance](#)

Physical state: Columnar Shape  
Color: Oak-brown  
Odor: None  
Odor threshold: No Applicable Information Available  
PH: 4.5-10  
Melting point: No Applicable Information Available  
Boiling point: No Applicable Information Available  
Flash point: No Applicable Information Available  
Evaporation rate: No Applicable Information Available  
Flammability (solid, gas): No Applicable Information Available  
Lower and upper explosive (flammable limits): No Applicable Information Available  
Vapor pressure: No Applicable Information Available  
Vapor density: No Applicable Information Available  
Relative density: No Applicable Information Available  
Solubility in water: Soluble  
Partition coefficient n-octanol/water: No Applicable Information Available  
Auto-ignition temperature: No Applicable Information Available  
Decomposition temperature: No Applicable Information Available  
Viscosity: No Applicable Information Available

**Section 10- STABILITY AND REACTIVITY**

Reactivity: No reaction in ambient temperatures.  
Chemical stability: Stable in ambient temperatures.  
[Possibility of hazardous reactions](#)  
Conditions to avoid: Keep away from excessive heat.  
Incompatible materials: Strong acid and alkali.  
Hazardous decomposition products: No Applicable Information Available

**Section 11- TOXICOLOGICAL INFORMATION**

[Information on toxicological effects](#)

Acute toxicity: No Applicable Information Available  
Irritation/Corrosion: No Applicable Information Available  
Sensitization: No Applicable Information Available  
Mutagenicity: No Applicable Information Available  
Carcinogenicity: No Applicable Information Available  
Reproductive toxicity: No Applicable Information Available  
Teratogenicity: No Applicable Information Available  
Specific target organ toxicity (single exposure): No Applicable Information Available  
Specific target organ toxicity (repeated exposure): No Applicable Information Available  
Aspiration hazard: No Applicable Information Available  
Information on the likely routes of exposure: No Applicable Information Available

[Potential acute health effects](#)

Eye contact: No Applicable Information Available  
Inhalation: No Applicable Information Available  
Skin contact: No Applicable Information Available  
Ingestion: No Applicable Information Available

[Symptoms related to the physical, chemical and toxicological characteristics](#)

Eye contact: No Applicable Information Available  
Inhalation: No Applicable Information Available  
Skin contact: No Applicable Information Available  
Ingestion: No Applicable Information Available

[Delayed and immediate effects and also chronic effects from short term exposure](#)

Potential immediate effects: No Applicable Information Available  
Potential delayed effects: No Applicable Information Available

[Delayed and immediate effects and also chronic effects from long term exposure](#)

Potential immediate effects: No Applicable Information Available  
Potential delayed effects: No Applicable Information Available

[Potential chronic health effects](#)

General: No Applicable Information Available  
Carcinogenicity: No Applicable Information Available  
Mutagenicity: No Applicable Information Available  
Teratogenicity: No Applicable Information Available  
Developmental effects: No Applicable Information Available  
Fertility effects: No Applicable Information Available  
Numerical measures of toxicity/ acute toxicity estimates: No Applicable Information Available

**Section 12- ECOLOGICAL INFORMATION**

Toxicity: No Applicable Information Available  
Persistence and degradability: No Applicable Information Available  
Bioaccumulative potential: No Applicable Information Available

[Mobility in soil](#)

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

**Section 13- DISPOSAL INFORMATION**

Disposal methods:

The generation of waste should be avoided or minimized wherever possible. Disposal of this product, solutions and any by-products should comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Waste should not be disposed of untreated the sewer unless fully comply with the requirements of all authorities with jurisdiction. Waste packaging should be recycled. Incineration or landfill should only be considered when recycling is not feasible. This material and its container must be disposed of in a safe manner. Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.

**Section 14- TRANSPORTATION**

	DOT	TDG	IMDG	IATA
UN proper shipping name	Marker	Marker	Marker	Marker
UN Number	No Data Available	No Data Available	No Data Available	2014050956
Transport hazard class(as)	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance
Packing group	Ordinary Goods	Ordinary Goods	Ordinary Goods	Ordinary Goods
Environmental hazards	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance	Not Classified as Hazardous Substance
Additional information	No Data Available	No Data Available	No Data Available	No Data Available

AERG: No Applicable Information Available  
Special precautions for user: No Applicable Information Available

**Section 15-REGULATORY INFORMATION**

U.S. Federal regulations: No Applicable Information Available  
Clean Air Act section 112 (B) Hazardous Air Pollutants (HAPs): No Applicable Information Available  
Clean Air Act Section 602 Class I Substances: No Applicable Information Available  
Clean Air Act Section 602 Class II Substances: No Applicable Information Available  
DEA List I Chemicals (Precursor Chemicals): No Applicable Information Available  
DEA List II Chemicals (Essential Chemicals): No Applicable Information Available

[SARA 302/304-Composition/ information on ingredients](#)

Sara 304 RQ: No Applicable Information Available

[SARA 311/312](#)

Classification: No Applicable Information Available  
[SARA 313- State Regulations](#)  
Massachusetts: No Applicable Information Available  
New York: No Applicable Information Available  
New Jersey: No Applicable Information Available  
Pennsylvania: No Applicable Information Available  
California Proposition 65: No Applicable Information Available

[Canada- Canadian list](#)

Canadian NPRI: No Applicable Information Available  
CEPA Toxic substances: No Applicable Information Available  
Canada inventory: No Applicable Information Available

**Section 16- OTHER INFORMATION**

[History](#)

Date of issue mm/dd/yyyy: 12/22/2015  
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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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