

SAFETY DATA SHEET

Product: FORESTREE WOOD WALLCOVERING
Product Name: FRIENDLY FOREST
Date Issued: JUNE 16, 2016

1. PRODUCT AND COMPANY IDENTIFICATION

Product: Forestree Wood Wallcovering
Product Name: Friendly Forest
Specific Use: Wallcovering, ceiling covering, various

Manufacturer: SR Wood, Inc.
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Clarksville, Indiana 47129
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2. HAZARDS IDENTIFICATION

Forestree by itself is not considered a hazardous material. However, under certain conditions of processing and/or storage, the following hazardous chemicals or substances may be released:

<u>Common Name</u>	<u>CAS #</u>	<u>ACGIH Exposure Limit</u>	<u>OSHA Exposure Limit</u>
Formaldehyde	50-00-0	TLV-Ceiling 0.3ppm	0.75 ppm 8-hour, TWA 2 ppm 15-mm STEL
Wood Dust	none	1mg/m3 8-hour, TWA	5mg/m3 8-hour, TWA and 10 mg/m3 15-mm STEL

NOTE: Small quantities of formaldehyde in the form of gas may be emitted from Friendly Forest depending on use and storage conditions. Under testing, any formaldehyde emissions from Friendly Forest were under OSHA exposure limits. Emissions decrease through time.

NOTE: Wood dust may be created in sawing, sanding or otherwise machining Friendly Forest. By itself, Friendly Forest does not emit dust.

3. COMPOSITION INFORMATION

Substance/Mixture: Mixture

<u>Component Name</u>	<u>% by weight</u>
Formaldehyde	< 0.008 %

There are no other ingredients present which, with the current knowledge of the manufacturer, are classified as hazardous to health and hence require reporting in this section.

4. FIRST AID MEASURES

Eyes:	Immediately flush eyes with large amounts of water.
Skin:	Wash skin with soap and water.
Inhalation:	Remove to fresh air and keep at rest in a comfortable position.
Ingestion:	Wash out mouth with water.

5. PHYSICAL AND CHEMICAL PROPERTIES

Physical State:	Solid
PH:	Not applicable
Boiling Point:	Not applicable
Melting Point:	Not applicable
Vapor Pressure (mmHg):	Not applicable
Vapor Density (Air=1):	Not applicable
Evaporation Rate:	Not applicable
% Volatile by Volume:	Not applicable
Autoignition:	Not applicable
Water Solubility:	Insoluble
Specific Gravity (Water=1):	Not applicable

6. FIRE FIGHTING MEASURES

Means of extinction:	Water, foam, sand
Explosion risk:	Not applicable
Flash Point:	Not applicable
Flammable Limits in Air:	Not applicable

Do not enter confined fire space without proper protective equipment including NIOSH approved self-contained breathing apparatus.

7. STABILITY AND REACTIVITY

Stable under normal conditions. Decomposition products and amounts produced will depend on decomposition conditions. Avoid contact with open flame or temperatures which will cause wood to ignite or burn. Exposure to humidity will cause the material to swell. Long term exposure to direct sunlight can result in degradation.

8. TRANSPORT, HANDLING, STORAGE AND DISPOSAL

Transport: Transport free from moisture.
Handling: No special care required.
Storage: Store in safe, clean area away from moisture. Avoid open flames, excessive heat and sparks.
Disposal: Incinerate or landfill in accordance with applicable federal state and local law or regulation.

9. EXPOSURE CONTROLS / PERSONAL PROTECTION

Ventilation:	No special equipment required under normal conditions of use.
Breathing Protection:	Users with known allergies to particular tree species may require protection.
Eye protection:	No special equipment required under normal conditions of use.
Gloves:	Users with known allergies to particular tree species may require protection.

10. HEALTH HAZARD DATA

Formaldehyde: Laboratory animals exposed to 14-15 ppm of formaldehyde gas developed nasal cancer. Such levels are far above those normally observed in the workplace, those permitted by OSHA, and those produced by this product. A Universities Associated for Research and Education in Pathology (UAREP) panel of experts concluded that "for no malignancy in min is there convincing evidence of a relationship with formaldehyde exposure" and "that if a relationship des exist, the excess risk in absolute terms, must be small."

Dust: May cause nasal dryness, irritation and obstruction. Coughing, wheezing and sneezing; sinusitis and prolonged colds have also been reported. Depending on species, may cause respiratory sensitization and/or irritation. Prolonged exposure to wood dust has been reported by some observers to be associated with nasal cancer. Wood dust is not listed as a carcinogen by NTP or OSHA. Wood dust is listed by IARC as a Group 1 carcinogen.

11. REGULATORY INFORMATION

Comply with all federal, state and local provisions that may apply.

12. OTHER INFORMATION

The data in this document is based on available information at the time of compilation. They describe the product merely in terms of health and safety requirements, whereby they should not be construed to warrant specific properties of the product.

IMPORTANT

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