



### How to Specify

#### Ecolife™ can be specified for Above Ground Applications:

Ecolife stabilized and preserved wood treated in accordance with ICC-ES Report No. ESR-2067.

### Important Product Information

Follow the safe practices listed below when working with pressure-treated wood. Specific work practices may vary depending on the environment and safety requirements of individual jobs.

- Wear gloves when working with wood.
- Wear a dust mask when machining any wood to reduce the inhalation of wood dust.
- Wear appropriate eye protection to reduce the potential for eye injury from wood particles and flying debris during machining.
- Wash hands thoroughly with mild soap and water after working with treated wood.
- All sawdust and debris should be cleaned up and disposed of after construction.
- Do not burn pressure-treated wood.
- Wash work clothes separately from other household clothing before reuse.
- Pressure-treated wood should not be used where it may come into direct or indirect contact with drinking water, except for uses involving incidental contact such as fresh water docks and bridges.
- Do not use pressure-treated wood in circumstances where the preservative may become a component of food, animal feed or beehives.
- Do not use pressure-treated wood for mulch.
- Ecolife™ may be disposed of in landfills or burned in commercial or industrial incinerators or boilers in accordance with federal, state and local regulations.

Visit [treatedwood.com](http://treatedwood.com) for complete warranty information regarding Ecolife.

Ecolife™ is available from:



200 E. Woodlawn Rd.  
Suite 350  
Charlotte, NC 28217  
1-800-421-8661

[treatedwood.com](http://treatedwood.com)





## ECOLIFE™ - STABILIZED WEATHER-RESISTANT WOOD

### Advanced Preservative Plus Wood Stabilizer Protection

Ecolife is protected against decay, termites and the effects of weathering by a revolutionary non-metallic preservative plus wood stabilizer system. The advanced polymer technology in Ecolife stabilizes wood, reducing the cracking, warping and splintering that occurs over time when ordinary treated wood is exposed to the weather. The improved weathering performance of Ecolife means long-lasting natural beauty with less maintenance.

Ecolife's advanced preservative provides the same reliable performance against decay and termites homeowners have come to expect from traditional treated wood in above ground applications.

### Fastener Performance

Ecolife provides improved fastener performance and is no more corrosive to fasteners and metal fittings than untreated wood. Ecolife can be used in direct contact with aluminum building products. Use of fasteners and contact with aluminum products is recommended in compliance with applicable building codes and fastener manufacturers recommendations.



Ecolife treated wood

Untreated wood

### Painting and Staining

Ecolife can be painted or stained to match any outdoor color scheme. High quality oil and latex based paints and stains are recommended. It is important that the wood is dry and free from surface deposits prior to applying any coating. Left uncoated, Ecolife will weather to gray following long-term exposure to the elements. Follow manufacturer's instructions and product labels for proper use of any stain, paint or wood finish.

### Applications

Ecolife™ can be used for any interior or exterior above ground application where protection from weathering, decay and termite attack is required.

#### Applications Include:

Decking	Docks and piers
Railings	Trellis
Fencing	Lattice work
Steps	Structural framing
Gazebos	Outdoor joist supports
Outdoor furniture	Wood siding
Playground equipment	Wood trim

### Building Code Compliant

Ecolife is described in the ICC-ES Report No. ESR-2067 and meets all applicable major model building code requirements.

### Protected for a Lifetime of Performance

Ecolife's performance is backed by a Lifetime Limited Warranty that covers Ecolife's stabilizer performance and preservative protection against decay and termite attack in above ground exposures.

Ask your retailer for details or visit [treatedwood.com/ecolifewarranty](http://treatedwood.com/ecolifewarranty)

### Product Features

- Protected with an advanced polymeric stabilizer plus non-metallic preservative system
- Provides improved weathering performance
- Provides improved fastener performance similar to untreated wood
- Can be used in direct contact with aluminum
- Provides long-term protection against decay and termites
- Can be used in environmentally sensitive settings
- Offers a wide range of treatable species including Southern pine, Radiata pine, Patula pine, Caribbean pine, Red pine, Ponderosa pine, Eastern white pine, Hem-fir, Eastern hemlock, Sub-alpine fir and Douglas fir
- Easily painted or stained
- Quality assured through third-party inspection
- Backed by a Lifetime Limited Warranty for stability, decay and termite protection
- Building Code Compliant under ICC-ES Report No. ESR-2067

### The Stabilizer Advantage: Outstanding Weathering Performance, Significantly Less Maintenance

Ecolife is protected by a multi-component wood stabilizer that reduces the cracking, splintering and warping that occurs when ordinary treated wood is exposed to the elements. Ecolife's proprietary polymeric stabilizer improves the weathering performance of treated wood by providing:

- Reduced checking and cracking
- Reduced cupping and warping
- Long-lasting natural beauty with less maintenance
- Enhanced preservative performance



Results from accelerated tests simulating two years of sub-tropical weathering show that the wood stabilizer in Ecolife reduces cracking and splitting by approximately 90% compared to ordinary treated wood.



Ecolife™ is protected with a revolutionary wood stabilizer plus preservative system, offering the natural beauty of real wood combined with advancements in weathering protection, fastener performance, and environmental attributes.