Particle Board Stain Red RTU

**DESCRIPTION**
Particle Board Stain Red RTU is a ready-to-use red dye designed to be used in mills on particle board or MDF manufacturing. The red dye is applied to the wood substrate to make it bright red.

**WHERE TO USE**
- Particle Board Plant
- MDF Plant
- Plywood Plants

**PACKAGING**
- 1-gallon (3.79 L) pails
- 5-gallon (18.9 L) pails
- Drums
- Totes

**SHELF LIFE**
6 months when properly stored.

**STORAGE**
Store this product in a clean, dry, shaded or covered environment out of direct sunlight.

**TECHNICAL INFORMATION**

<table>
<thead>
<tr>
<th>TYPICAL PROPERTIES</th>
<th></th>
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</thead>
<tbody>
<tr>
<td>Solids: percent by weight</td>
<td>N/A</td>
</tr>
<tr>
<td>Viscosity</td>
<td>Like Water</td>
</tr>
<tr>
<td>Weight: pounds/gallon (kg/liter)</td>
<td>8.36 (1.00)</td>
</tr>
<tr>
<td>pH</td>
<td>7.4</td>
</tr>
<tr>
<td>Color</td>
<td>Red</td>
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</table>

**APPLICATION**
This product is supplied to the customer in a ready-to-use form. It is intended to be used as delivered without any further dilution. Additional dilution may result in degradation of the product performance.

Particle Board Stain Red RTU can be used in a hand-held Sure Shot sprayer. For other recommendations, please contact your WVC O representative.
**USE**

Particle Board Stain Red RTU is used in an automated spray system that sprays it onto wood substrates to make it bright red.

**CLEAN-UP**

Particle Board Stain Red RTU must be washed with warm soapy water while still wet.

**CONTACT INFORMATION**

Please see the side bar on the front page for the Division nearest to your location.

**HEALTH AND SAFETY**

Before handling, you should become familiar with the Material Safety Data Sheet (MSDS) regarding the risks and safe use of this product. To obtain an MSDS please call 800-333-9826 or send an email to: msds@wilvaco.com.

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**DISCLAIMER OF WARRANTY**

Test results are to be considered as representative of current production and should not be treated as specifications. While all the information presented in this document is believed to be reliable and to represent the best available data on these products, no guarantee, warranty, or representation is made, intended, or implied as to the correctness or sufficiency of any information, or as to the suitability of any chemical compounds for any particular use, or that any chemical compounds or use thereof are not subject to a claim by a third party for infringement of any patent or other intellectual property right. Each user should conduct a sufficient investigation to establish the suitability of any product for its intended use.

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**WILLAMETTE VALLEY COMPANY**

[Contact Information]

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**OTHER DIVISIONS**

**PERFORMANCE COATINGS**

1075 Arrowsmith Street
PO Box 2280
Eugene, OR 97402
Tel 541.484.9621
www.POLYQuik.com
www.wvcorailroad.com

**PRECISION TECHNOLOGIES DIVISION**

675 McKinley Street
Eugene, OR 97402
Tel 541.484.2388
www.pre-tec.com

**SUBSIDIARIES**

**CANADIAN WILLAMETTE**

19081-27th Avenue
Surrey BC V3S 5T1
Tel. 800.663.4298

**ECLECTIC PRODUCTS INC.**

Corporate Office
1075 Arrowsmith Street
Eugene, OR 97402
Tel 541.284.4687
www.eclecticproducts.com

**IDAHO MILL & GRAIN**

445 North 430 West Hwy
Po Box 188
Malad City, Idaho 83252
Tel 208.766.2206

**TAPEL WILLAMETTE LTD. S.A.**

Av. Estero La Posada 3625
Parque Industrial Coronel
Coronel, Chile
Tel 011.56.41.2928.100
www.tapel.cl

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