



Corporate Headquarters
400 Valley Road
Warrington, PA 18976
1-800-523-2575
FAX 1-800-343-3291
Email: info@polysciences.com
www.polysciences.com

Europe - Germany
Polysciences Europe GmbH
Handelsstr. 3
D-69214 Eppelheim, Germany
(49) 6221-765767
FAX (49) 6221-764620
Email: info@polysciences.de

TECHNICAL DATA SHEET 305B

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LR White Special Handling Instructions

Sometimes due to warm weather and length of time in shipment, it may be necessary to ship LR White with dry ice to keep the integrity of the material. This will cause freezing but is not harmful to the performance of the resin.

Different monomers will freeze out of the solution at different temperatures, leading to a slush form from about -20°C downwards.

After receiving material, keep the resin at room temperature long enough to allow the material to thaw, then place immediately into a refrigerator at 4°C. When ready to use gently heat material in a water bath set at 35-40°C and mix until the monomers go back into a uniform solution. Prolonged exposure to warm temperatures will cause an increase in viscosity, harming the excellent penetrating properties of this resin.

Should any of our materials fail to perform to our specifications, we will be pleased to provide replacements or return the purchase price. We solicit your inquiries concerning all needs for life sciences work. The information given in this bulletin is to the best of our knowledge accurate, but no warranty is expressed or implied. It is the user's responsibility to determine the suitability for his own use of the products described herein, and since conditions of use are beyond our control, we disclaim all liability with respect to the use of any material supplied by us. Nothing contained herein shall be construed as a recommendation to use any product or to practice any process in violation of any law or any government regulation.