

# MACLAC

## AQUALAC WATERBORNE STAINS

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### Product Data Sheet

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#### 59 SERIES QA-104 WHITE AQUALAC STAIN

**Description** The 59 series Aqualac stains are high quality waterborne stains for general purpose use. QA-104 White Aqualac Stain applies easily, and wipes to an even color. Suitable for use on all wood surfaces.

**Specifications**

Weight per Gallon:	9.48	Coating VOC:	113 G/L (0.94 Lb/Gal)
Solids by Weight %:	25.73	Material VOC:	18 G/L (0.15 Lb/Gal)
Solids by Volume %:	14.00	VOC Weight Ratio =	0.06 Lb VOC/Lb Solid
Coverage @ 1 Mil:	266 Sq.Ft./Gal		



#### Surface Preparation

QA-104 White Aqualac Stain is applied directly to clean, dry wood surfaces. Remove any previous finishes. Remove sanding dust, grease, oil, or other surface contaminants prior to application.

No Maclac paint product has ever contained any lead. But if you are preparing previously painted surfaces with unknown paints please observe the following precautions. Warning! If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NOISH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to [www.epa.gov/lead](http://www.epa.gov/lead).



#### Mixing & Thinning

QA-104 White Aqualac Stain should be used as supplied. If the applicator wishes to decrease the color intensity, some water may be added, but 5-10% maximum only is recommended.



#### Application & Dry

QA-104 White Aqualac Stain is easily applied with conventional, airless and HVLP spray equipment. One full coat usually produces the desired color. This stain may be topcoated with Maclac Waterborne finishing systems within 10 minutes.



#### Performance & Durability

Aqualac stains form a very durable color for the wood. When the product is finished with Maclac Waterborne coatings, the system is very durable, resistant to yellowing, and check resistant. forms a very durable finish with an excellent balance of flexibility, hardness



#### Environmental & Safe Handling

Maximum Coating VOC of this product as supplied is 293 G/L (2.44 Lb/Gal). Check with local air quality management district for regulations regarding the use of this product. Aqualac waterborne stains are non-flammable and the dried film is non-toxic. Use this product only in accordance with all applicable regulations. Clean-up can usually be accomplished with water or a water-detergent combination. See material safety data sheet titled "59MSD Aqualac Waterborne Stains" for more details.

#### LIMITED WARRANTY

The information contained herein is offered to assist customers in determining whether our products are suitable for their applications. We request that customers examine our products before use and satisfy themselves as to their suitability. We warrant that our products will meet our written specifications. Since application circumstances, substrate condition and product intermix are beyond our control, we cannot guarantee results under all possible situations. R.J. McGlennon Co. Inc. makes no representation as to the results the user will achieve.

Technical advice furnished by seller or any seller's agents shall not constitute a warranty. Any liability arising out of any condition resulting from the use of any R.J. McGlennon Co. Inc. product shall be limited to replacement of such product.