



1114

WOCADIRECT
(877) 962 2645 info@wocadirect.com

ANTIQUÉ LYE INSTRUCTIONS

WOCA Antique Lye gives white/European oak a fumed look and removes most, if not all, the red tones in species such as red oak, walnut and Brazilian cherry. Antique Lye can be used on hickory to produce grain enhancement.

Antique Lye is user-friendly but corrosive and should be handled with caution during application. Order Antique Lye in advance of your need. The cost of air shipping this product can be quite excessive. Since the products react with tannic acid, the color after application may vary depending on the concentration of tannin in the wood.

Work Instructions:

1. Wear suitable acid proof protective clothing, gloves and eye goggles for protection.
2. The wood must be clean, dry and free from dirt and grease. We recommend application as soon as possible after sanding.
3. Pour Antique Lye into a plastic paint tray. It does not need stirring.
4. Apply Antique Lye with a nylon brush or synthetic applicator in an even coat on the floor, following the wood grain.
5. Apply at least one liter of lye to each 100 sq.ft. of wood flooring or woodwork.
6. Let the floor or woodwork dry at least 2 hours.
7. Wash floor with WOCA Wood Cleaner (see separate instructions). This will neutralize tannins and prevent water spotting. Let floor dry completely, preferably overnight!
8. When wood is dry, de-nib the floor and its standing fibers using a standard buffer with thick green buffing pads until floor is smooth. De-nib floor first before polishing the edges. Subsequently vacuum the floor or wood surface.
9. Finish the floor or woodwork with oil.

Please note: Antique Lye will lighten after application. Both products are water based and can be diluted with water prior to application to obtain a more muted effect. Sapwood contains no tannin and will not be affected by lye treatment.

Packaging: 2.5 liter Containers – Coverage 250 s.f.

Quick link to Woca application videos: <http://shop.wocadenmark.com/we-are-here-to-help/how-to-do/>