

TECHNICAL DATA

PRODUCT	L A C 2 1 0 - UNICOLOR WHITE
DEFINITION	CONCENTRATED SOLVENT BORNE SOLUBLE DYE
THINNER	LZD 001 or LZD 009

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**MAIN FIELD OF USE:**

Coloration of clear paints (sealers or topcoats; nitro or polyurethane).  
Ennoblement of veneers and solid-wood in general of various essences.

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**PROPERTIES:**

White base that can be colored with concentrated series LAC xxx to get pastel shades.  
Good highlighting of the pore and of the wood grain.

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**CHEMICAL-PHYSICAL PROPERTIES:**

SPECIFIC WEIGHT	1.005 ± 0.010
SOLID CONTENT	21% ± 1
VISCOSITY CF4	20" ± 2

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**NOTES:**

The colors of the series UNICOLOR are applied by spraying.  
For the application of specific substrates, to get better uniformity or to limit the absorption of the fibers of the wood, you can add 10-50% of LAC 200 (TRANSPARENT X UNICOLOR) to color.  
All shades of the series can be mixed together in any ratio to obtain endless range of colors.

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t.d.s. LAC210 – 2015, July – revision 1

**IMPORTANT:** The information contained in this technical data sheet is based on the average results obtained in our laboratories and is the best experience we have gained with the most rigorous, thorough tests and checks possible.

However, as every panel or support, even of the same type, may be different to every other one in terms of the characteristics that influence the outcome of painting operations considerably and as the environment, mixtures and the equipment used also contribute to the results. The result is thus the user's exclusive responsibility.

The information given herein is based on a temperature of 20° at 70% relative humidity.

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