

Weiss Holz preparation for removal of blue stain

CHEMICAL NAME	Sodium hypochlorite, stabilizers, corrosion inhibitors
INCI NAME	Sodium hypochlorite
CAS NUMBER	7681-51-9
FUNCTION	Wood blue stain removal, bleaching wood
TECHNICAL REQUIREMENTS	<p>Apperance at (20±25)°C..... clear liquid with acceptable iridescence, odour characteristic for sodium hypochlorite, without mechanical impurities</p> <p>Color at (20±25)..... light yellow to yellow</p> <p>Active chlorine content at the time of production, %min. 12,0</p> <p>pH 12,5 – 13,5</p>
GENERAL DATA	<p>Density at 20°C, g/cm³ 1,18 – 1,280</p> <p>Odour characteristic of the sodium hypochlorite</p>
APPLICATION	<p>Specialized blue stain removing agent for wood, based on sodium hypochlorite. It does not affect the wood structure. Removes stains from wood caused by blue stain. Bleaches wood, restoring its natural look. The product does not adversely affect the design parameters of wood. Depending on needs, it is recommended to use as a bath, for rubbing or spraying. Recommended for use on non-treated wood.</p>