

Technical Data Sheet

ULTRA LAZURIT BASE



product description:	ULTRA LAZURIT BASE is a base coat for wood consisting of a mixture of organic solvents and fungicides.
intended use:	<p>ULTRA LAZURIT BASE is a base coat for wood intended for all types of wooden structures exposed to external influences that facilitates the adhesion of the next layer of wood coating and reduces the consumption of finishing stain coatings. In rooms protected from weather changes (attics, pantries and the like) for elements where appearance does not matter, it is recommended as the only protective coating. On elements exposed to weather changes (windows, leaves, fences, etc.), it is mandatory as a protective base in a system with a stain coating in colour.</p> <p>Contains 3-iodo-2-propynyl butylcarbamate for fungicidal and algicidal protection of the dry film.</p>
assortment:	ULTRA LASURIT BASE colourless
thinner:	Thinning is not necessary, for washing tools use our SYNTHETIC THINNER.
coverage:	10-13 m ² /l in one layer, depending on the wood absorbency and the degree of processing.
density:	0.8 kg/l (EN ISO 2811-1)
volatile organic compounds content (VOC):	A(f), 700 g/l; max. 700 g/l (EN ISO 11890-1)
working conditions:	The temperature of the air, material and surface during processing must be higher than +10 °C, less than +25 °C, and relative humidity less than 75 %.
surface preparation:	The surface must be completely dry, smooth, clean, and free of dust, greasy stains, fungi and other foreign bodies. Remove old paint that is not well bonded, mechanically.
material preparation and application:	<p>Stir the material in the original packaging before use.</p> <p>New wood protected by ULTRA LAZURIT BASE should be well dried (maximum 12 % moisture) and thoroughly surfaced. Old stain coatings should be slightly sanded with sandpaper before renewal and well sprayed. Old coatings of another type (e.g. oil paints, varnishes) should be removed to bare wood before using ULTRA LAZURIT BASE. ULTRA LAZURIT BASE can be applied with a brush, sponge, and immersion or pouring in one layer, on all sides of the element being processed. Prepare a sufficient amount of product for use to process one surface; keep the rest in a well-sealed original packaging.</p> <p>NOTE: Prone to self-ignition! Soaked fabrics can catch fire without the presence of an ignition source, so they must be soaked in water or burned after use!</p> <p>Immediately after finishing work, wash the tool with synthetic thinner.</p> <p>For any additional info, please contact a Chromos-Svjetlost technical advisor.</p>
drying time:	<p>Touch dry: after 16 h (20 °C and 65 % relative humidity)</p> <p>Completely dry: after 24 h.</p> <p>Depending on the weather conditions, this period may be extended.</p>
overcoating interval:	Minimum: 16-24 h/ 20 °C, with 65% relative humidity and good ventilation.
safety measures:	Keep away from heat and sources of ignition. Use non-sparking tools. Prevent leakage and spillage into watercourses and drainage systems. Do not store any tools or machines that may produce a spark. Avoid heat, sparks, static electricity and flames.

Technical Data Sheet

ULTRA LAZURIT BASE



	Keep out of reach of children. Wear protective equipment. Read the safety data sheet of the product before use.
transport and storage:	Store in a dry and well-ventilated place out of direct sunlight at a temperature of +5 to +25 °C.
shelf life:	In unopened packaging 2 years from the date of production.
product/packaging disposal:	Empty the packaging completely. Dispose of in accordance with valid regulations to an authorized waste collector.
quality control:	Product quality characteristics are determined by internal production specifications and European and Croatian standards. The product is under the constant supervision of factory quality control Chromos-Svjetlost d.o.o.
disclaimers:	<p>Before using the product, please check its quality. In case of any major deviations from the declared properties of the product, stop the use and contact the manufacturer; otherwise any subsequent complaints will not be accepted.</p> <p>Technical data are the result of our technical and experimental knowledge, and are provided with the intention of achieving optimal results in working with CHROMOS-SVJETLOST products. The data does not contain a legal or secondary obligation of the manufacturer nor does it release the user from the obligation to check the suitability of the product for particular purpose. Due to the use of natural raw materials in our products, minor deviations from certain values are possible for individual deliveries. Contact our Technical service before use on substrates not listed in the accompanying documentation. The manufacturer reserves the right to make any subsequent changes to the Technical Data Sheet. Only the latest edition is valid. Updated Technical Data Sheets can be found on the website www.chromos-svjetlost.hr or can be requested from the manufacturer via the contact e-mail address below. Contact our Technical service for more detailed information. Be sure to read the safety labels on the product packaging before use. Safety Data Sheet is available on request.</p>

October, 2021.

Quality and Environmental management systems certified in accordance with TÜV NORD Croatia;
Certificate No: 44 100 134668 / 44 104 134668

