

Technical Data Sheet

ALISA Natural Sealer For Concrete And Stone No. 202

N	means	LIVOS neutral	for the allergy-prone and chemically sensitive
Application range	For interior and exterior use on all moderately absorbent stone surfaces such as quartzite, granite, marble and Solnhofener limestone.		
Technical qualities	Impregnating, water vapor permeable. It results in an easy-care surface, semi-matt finish, which is also water and dirt repellent.		
Full declaration	Isoaliphates, castor oil - natural resin ester and drying agents free of lead (Mn, Zr).		
Color	Clear.		
Application method	<p>In the interior: According to the absorbency and requirements of the surface, 1 – 3 applications are necessary. The first application should be always generous, adjusted to the absorbency of the surface, the second and third sparingly with the described drying time in-between. Use a roller, brush, wadded cloth, or spraying device. 15 minutes after each application remove excess oil with a lint-free cotton cloth or distribute/polish it with a single disc rotary machine and felt pad on still absorbent places.</p> <p>At higher temperatures, please note shorter drying times and with lower temperatures longer drying times. After distributing or polishing of excess oil the stone should have an even gloss.</p> <p>In the exterior: Only one generous application (as in the "interior") and regular maintenance depending on weathering. The aim is to impregnate the stone without the formation of a layer.</p>		
After-treatment and care	Soiling can be removed with a mixture of water and TRENA Wax Cleaner For Oiled Wood No. 556 (diluted 1:5). After-treatment with ALISA Natural Sealer For Concrete And Stone No. 202 (one thin application).		
Coverage	1 liter (1.06 quart) undiluted is sufficient for approximately 50 m ² (538 ft ²), i.e. 20 ml/m ² . Coverage depending on the condition and absorbency of the surface. Test application!		
Drying time	At 23 °C (73 °F) and 50% relative humidity: 24 hours.		
Specific gravity	Approximately 0.82 g/ml.		
Safety advice	<p>Acid sensitive stones like limestone, marble, and Terazzo are not protected against acidity (e.g. vinegar, mustard, fruit juice, tee, etc.). For a layer formation, you can after-treat with KUNOS Natural Floor Sealer No. 242 or KUNOS Countertop Oil No. 243.</p> <p>For highly absorbent stones, MELDOS No. 264 with impregnating effect or the KUNOS oils No. 242 or No. 243 with layer and gloss formation are useful.</p> <p>Ensure good ventilation during and after application. Always be sure to store and then dispose of cleaning cloths, polishing pads, sponges, etc. that are still wet or even slightly moist with ALISA Natural Sealer For Concrete And Stone No. 202 in an airtight metal container or in water, as there is a danger of spontaneous combustion caused by the plant oil content. The liquid and processed product is not self-ignitable.</p>		
 Danger	H304	May be fatal if swallowed and enters airways	
	H413	May cause long lasting harmful effects to aquatic life.	
	P273	Avoid release to the environment.	
	P301 + P310	IF SWALLOWED: Immediately call a POISON CENTER/doctor.	
	P331	Do NOT induce vomiting.	
	P405	Store locked up.	
	P501	Dispose of waste according to applicable legislation.	
	EUH018	In use may form flammable/explosive vapour-air mixture	
Disposal	According to local official regulations.		
Container sizes	0.1 l; 0.25 l; 0.75 l; 2.5 l.		
Storage	Cool and dry. Shelf life: unopened at least 4 years.		

These directions are the result of long years of research and practical testing. They are backed by our most current expert information. New findings may invalidate this information. The latest version is available on our website at www.livos.de. This data sheet is meant to serve as information and instruction. No legal liability should be interpreted from it. In case of doubt, please contact the LIVOS customer service.

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