

Product catalog



LEINOS
Naturfarben

Complete selection



Quality through tradition

No. 25

Valid from 1 May 2026

Perfect surfaces Naturally and ecologically high quality

For over 40 years, LEINOS Naturfarben has been developing and manufacturing high-quality wood preservatives, glazes, oils, waxes, varnishes, wall paints, and cleaning and care products. Our products are designed for people who consciously seek a natural, healthy living environment without compromising on quality.

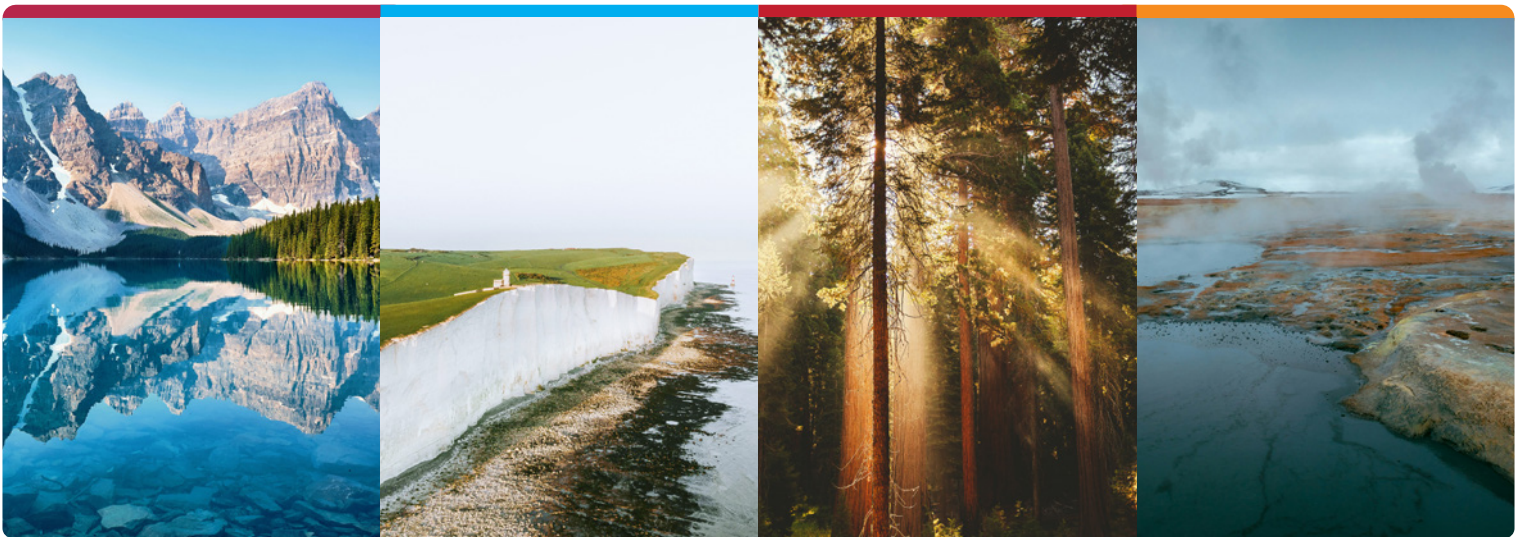
In the course of our work, it has become clear that “natural” does not automatically mean “harmless.” Some natural or nature-identical substances can be more ecologically or toxicologically problematic than certain synthetic alternatives.

That is why, now more than ever, LEINOS prioritizes human safety, environmental compatibility, and technical performance—in line with our guiding principle: **“Pure nature – but healthy living takes precedence over naturalness.”**

Through continuous research, close collaboration with trusted suppliers, and the courage to break new ground, LEINOS consistently develops innovative products. At our facility in Horneburg, we manufacture under constant laboratory supervision to ensure a consistently high ecological standard.

For many years, we have successfully demonstrated—both nationally and internationally—that quality and natural raw materials can be combined to excellent effect. LEINOS products are among the most compatible of their kind and stand for the highest ecological standards.

We wish you much joy and every success in all your projects.



Perfect Surfaces – Healthy living spaces for the whole family



Everything at a glance

Index

Oils, waxes and stains | page

Oils for outdoor use 7
Teak Oil, Terrace Wood Oil

Wood stains for indoor and outdoor use 8 - 9
Wood Varnish, Wood Varnish Mix, Wood Varnish, water-based, Stone and Concrete Oil, Facade Stain, Wax Varnish

Oils for indoor use 10 - 13
Hard Oil , Hard Oil Clear, Hard Oil Special, Hard Oil Universal, Hardwax Oil

Solvent-free oils 14
Countertop Oil LF, Hard Oil LF, Hardwax Oil LF, Parquet Oil LF, Rapid Oil LF, Rapid Wax LF 15

For special applications
Countertop Oil

Wall design | page

Preparation 21
Interior Smoothing and Texturing Filler, Lime universal scraper, Mineral Plaster Primer, Silicate Primer, Deep Sealer

Coating 24 - 27
Casein Wall Paint, Lime Paint, Lime Brush Rendering, Clay Paint, Clay Mix, Clay Plaster Fine, Clay Plaster Mediterranean, Natural Resin Emulsion Paint, Natural Mix, White Emulsion Paint, Mould Protection Paint, Silicate-Hybrid Paint, Silicate Clay Paint, Silicate Paint, Silicate Paint, Plaster-Effect Paint Fine, Plaster-Effect Paint Mediterranean 28 - 29

Decor
Effect Spatula, Varnish Binder, Scumble Filler, Wall Wax Finish, Wall-Wipe Varnish, water-based

Impregnations | page

Primer Oil, Impregnation Primer, Woodworm Free, Quick Sanding Primer, Fence Varnish 5 - 6

Care and cleaning agents | page

Floor Milk, Anti-Greying Fluid, Floor- and Furniture Wax, Wooden Floor Soap, Wood Care Balm, Intensive Cleaner, Herbal Furniture Polish LF, Furniture Polish, Vegetable Soap, Care Emulsion, Care Set, Oil Refurbisher, Liquid Wax, Cupboard Refresher 16 - 19

Pigments | page

Pigment Concentrate 30 - 31

Varnishes | page

Finishing Lacquer, Finishing Lacquer Mix, Screed Paint, Insulating Primer, Resin Lacquer Primer, White Lacquer, Weatherproof Paint Water- or Oil-based 32 - 33

Special products | page

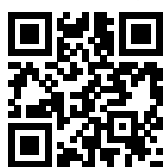
Leaching cleaner, Tannic acid Stain Remover, Wood spatula, Hardwood Lye Clear, Softwood Lye Clear, Oil and Wax Remover, Masking Shellac, Mould Exx, Universal Stain Remover, Thinner for Masking Shellac, Thinner 34 - 36

Adhesives | page

Natural Latex Adhesive 37

Useful Links

Consumption calculator



Conveniently calculate the required consumption for each product.

Product finder



Find the perfect product for your personal project: Our product finder.

Price list



For quick access to our current prices, simply scan the QR code.

It's what's inside that counts. **Natural colours – the new generation**



Allergies and sensitization are on the rise – a trend that has significantly heightened awareness of natural interior design. Many people are looking for products that are environmentally safe while also meeting the highest quality standards.

LEINOS is one of the brands that has played a pivotal role in shaping the concept of “natural paint.” Our products consist largely of natural raw materials and nature-identical substances and are free of persistent environmental toxins.

While the traditional paint and varnish industry uses around 15,000 different chemicals, many of which have hardly been researched, LEINOS products contain only about 150 selected raw materials. Their effects on humans and the environment are well understood and can therefore be responsibly assessed. This largely eliminates long-term risks during production, processing, and decomposition.

The main components of LEINOS products are: vegetable drying oils, plant resins and waxes, beeswax, shellac, alcohol, mineral distillates,

chalk, talc, clay, natural latex, milk casein, and the finest lightfast earth and mineral pigments.

When compromises are necessary, our guiding principle is always: human safety, environmental compatibility, and technical performance take precedence. For example, when it became clear that natural turpentine and orange oils could pose allergic risks as solvents, we responded decisively: We rely on less problematic isoparaffins and have been successfully developing solvent-free products for years.

These oils and waxes, labeled “LF,” strengthen the wood’s natural resilience – without any synthetic resins or chlorinated hydrocarbons.

All LEINOS products are continuously monitored in the laboratory, and their ingredients are fully disclosed. Legal limits are, of course, adhered to. Once completely dry, our coatings produce no harmful emissions. Many products also bear certification marks from independent institutes.

Wood Impregnation and Primer Protection from the ground up



average use
per m² per coat

60-80 ml
100 ml



130

1 l
2.5 l
10 l

Woodworm Free

2 applications required

Wood solidifying agent, protects the wood against mould and insect infestation by physical-mechanical reactions. Strengthens porous wood. Water-based.



110

2.5 l

Fence Varnish

for outdoors

Weatherproof, open-pore wood varnish for all kinds of external woodwork. Colour: Dark brown.



average use
per m² per coat

70 ml 150
70 ml 220
50-70 ml 230

A solid base for raw wood **Primer – indoors and outdoors**



Impregnation Primer

For outdoors

Open-pored wood impregnating guarantees a solid basis for further coatings. With film protection.

150
0.75 l
2.5 l
10 l



Primer Oil

For indoors and outdoors

An open-pored primer with good penetration for low-traffic wooden surfaces, both indoors and outdoors.

220
0.75 l
2.5 l
10 l



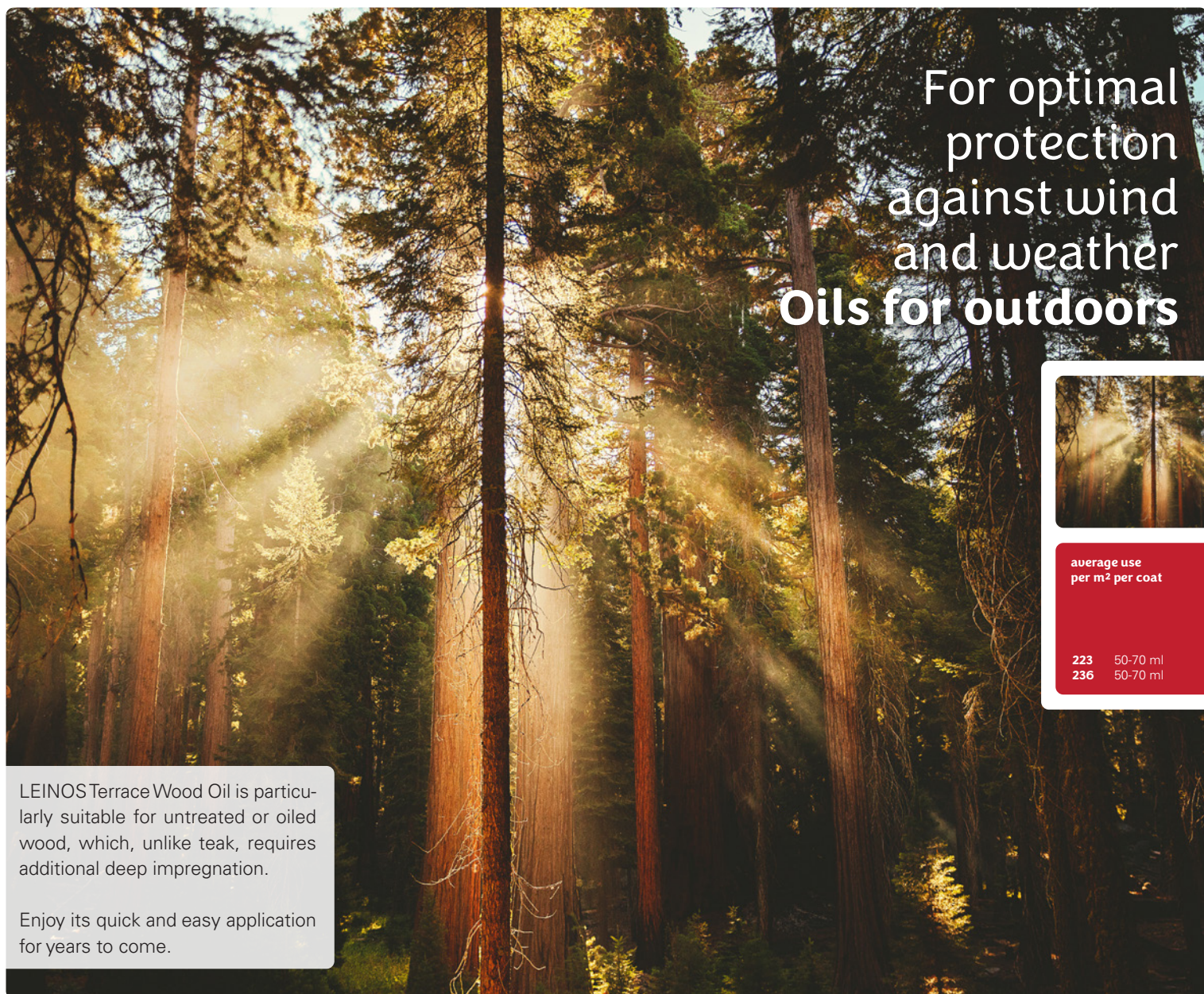
Quick Sanding Primer

For indoors and outdoors

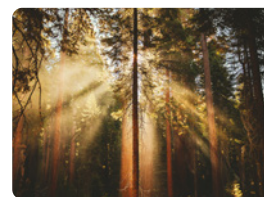
Open-pored primer for highly absorbent interior surfaces such as end-grain parquet, cork, or terracotta. Can also be used outdoors, but without a protective film against blue stain and without UV protection.

230
0.25 l
0.75 l
2.5 l





For optimal
protection
against wind
and weather
Oils for outdoors



average use
per m² per coat

223	50-70 ml
236	50-70 ml

LEINOS Terrace Wood Oil is particularly suitable for untreated or oiled wood, which, unlike teak, requires additional deep impregnation.

Enjoy its quick and easy application for years to come.



Teak Oil

For outdoors

For open-pore impregnation of all types of wood, but especially teak used outdoors. Penetrates very deeply. Provides a protective film against blue stain, without UV protection, and is water-repellent.

223

0.25 l
0.75 l
2.5 l



Terrace Wood Oil

For outdoors

Particularly suitable for untreated or oiled wood used outdoors that requires deep impregnation, such as fences, wooden decks, garden furniture, etc.

236

0.25 l
0.75 l
2.5 l
10 l

Colours:

002 Colourless	for all types of wood – no UV-protection
015 Brownish	such as oak, robinia, thermo-wood and all types of coniferous wood
052 Reddish	such as bangkirai, larch and Douglas fir



Transparent just like our ingredients

Wood stains for indoor and outdoor use



Wood Varnish

for outdoors (260) or indoors (261)

Wood Varnish for decorative wood coating indoors or outdoors. Not suitable for use on floors. Wood Varnish for exterior use (260) with film protection against blue stain.

Colours see illustration:



Wood Varnish Mix

for outdoors (262) or indoors (263)

Wood varnish for decorative wood surface coating indoors or outdoors.

Colours: See product page on LEINOS.de / When ordering, please note the range of application, exterior (262) or interior (263).



Wood Varnish, water-based

for indoors and outdoors

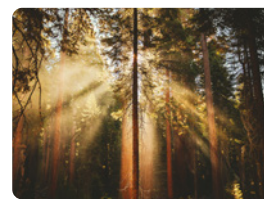
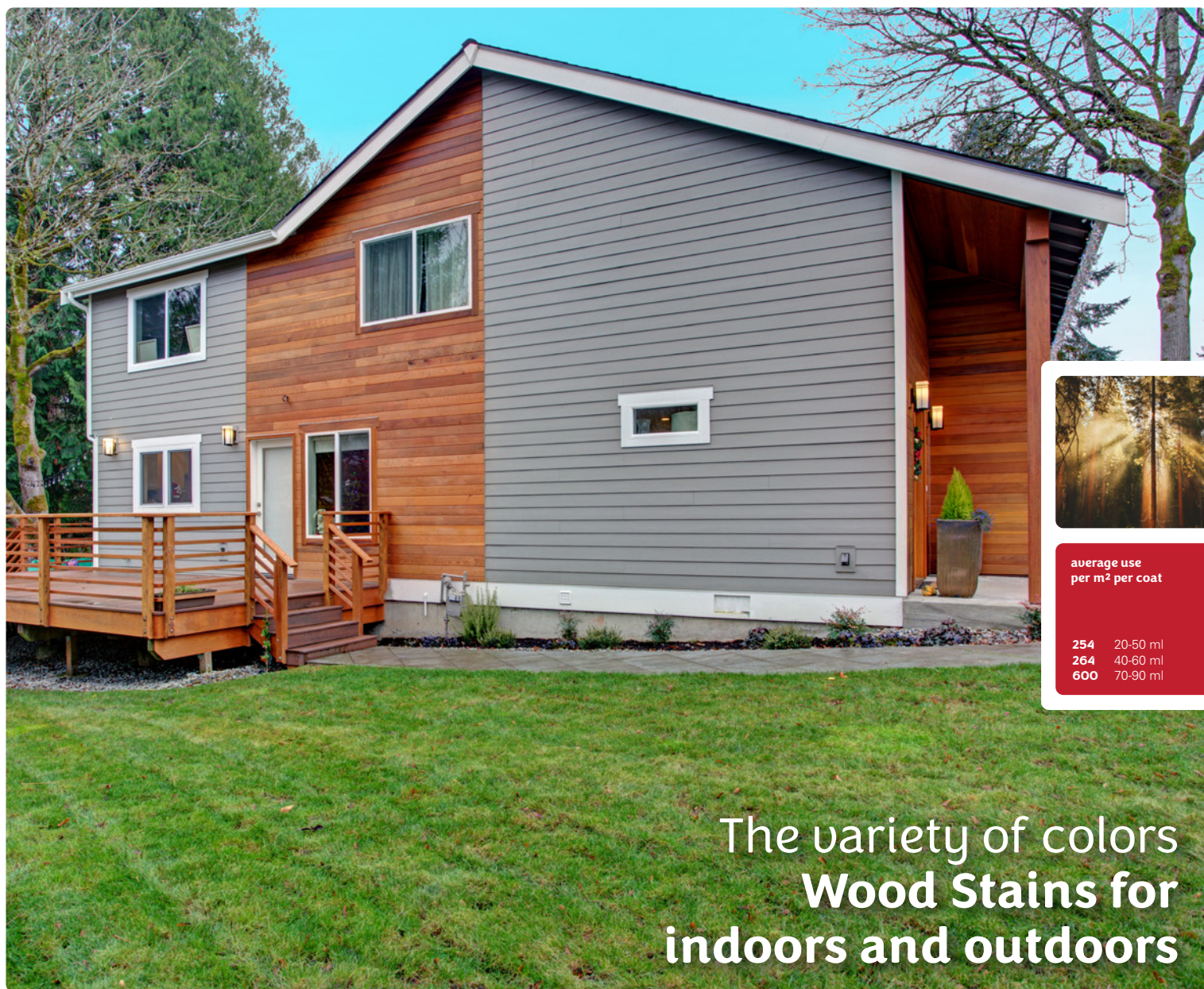
Wood Varnish, water-based for all types of indoor and outdoor wooden surfaces. Particularly suitable for softwoods, but also for hardwoods and hardwoods, for decorative colouring and protection against dirt and weathering.

Colours see illustration:



average use
per m² per coat

70 ml	260
70 ml	261
70 ml	262
70 ml	263
60-90 ml	266



average use
per m² per coat

254	20-50 ml
264	40-60 ml
600	70-90 ml

The variety of colors Wood Stains for indoors and outdoors



Stone and Concrete Oil

for indoors

For surface treatment of concrete and stoneware of all kinds, indoors.

254

0.75 l
2.5 l



Facade Stain

for outdoors, translucent to opaque depending on application thickness

A weather- and water-resistant, open-pored protective and decorative coating for all types of external timber façades and walls. Highly weather-resistant and colour-retaining.

264

0.75 l
2.5 l

Colours: 712 silver gray, 713 silver anthracite



Wax Varnish

Water-based, for indoors

For effortless colour finishing of wooden ceilings, wall panelling and wooden furniture components in interior settings. Custom colour matching with LEINOS Pigment Concentrates 668.

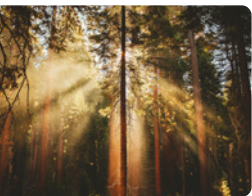
600

0.75 l
2.5 l
10 l



The product 600.202 is ready to use, white glaze.

Also available
in colour...
**Hard oil
coloured
for indoors**



average use
per m² per coat

50-70 ml 240



240

0.25 l
0.75 l
2.5 l
10 l

Colourless:
30 l

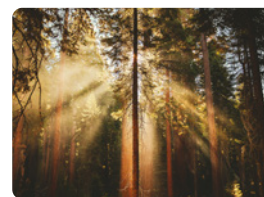
Hard Oil

For indoors, coloured and colourless

A durable primer and topcoat for high-traffic wooden surfaces, cork, and porous stone. Applying Hard Oil Special 245 as a topcoat significantly increases durability.

Colours: 022 Pine, 062 Walnut, 092 Chestnut, 101 Double White, 142 Amber, 202 White, 212 Grey, 307 Black

Our
all-rounder
Hard oil
for indoors



average use
per m² per coat

241	50-70 ml
245	20 ml



241

0.25 l
0.75 l
2.5 l
10 l

Hard Oil Clear

For indoors, resistant to discolouration

A low-yellowing, durable primer and finish for all indoor wood surfaces not subject to heavy wear, particularly for high-quality furniture making. Suitable for cork and stone-ware.



245

0.25 l
0.75 l
2.5 l
10 l
30 l

Hard Oil Special

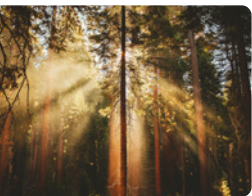
For indoors

A resin-rich, wax-based finishing treatment for normal and heavily worn surfaces. Particularly suitable for floors, stairs, doors, and high-end furniture. Excellent polishability. Priming with Hard Oil 240 is required. If you require slip resistance, please contact us.



The perfect improvement for wooden floors

Hardwax oil for indoors



average use
per m² per coat

30-50 ml 290

Hardwax Oil, our oil for the most demanding applications, is extremely abrasion-resistant. Its resistance to a wide range of liquids is also confirmed by the test certificate in accordance with DIN 68861-1, Service Group 1 A.



The “**Natural Oak**” finish was developed specifically for this type of wood: it gives the oak a look that appears untreated.



Hardwax Oil

für innen

Highly durable, satin-matte oil-wax-resin coating. Ideal for heavily trafficked wooden floors and stairs, terracotta, wood-based panels, etc.—including commercial applications. Can be used for build-up sealing. Also suitable for coloring all open-pored substrates, such as wood surfaces, terracotta, stoneware tiles, neutral screed floors, wood-based panels such as Sterling OSB panels, etc. We recommend a colorless application as a topcoat. **If you require slip resistance, please contact us.**

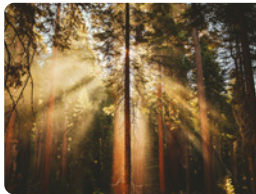
Colours: 002 Colorless, 032 Glossy (also for cork suitable), 053 Cherry, 054 Sand, 062 Walnut, 076 Natural Oak, 101 Double White, 102 Ebony, 200 Neutralizing, 202 White, 212 Grey.



LEINOS Hardwax Oil is also incredibly easy to apply using the LEINOS Floorboy (see page 18).



Hard Oil
Universal
Durable
alternative



average use
per m² per coat

259 40-60 ml



Hard Oil Universal

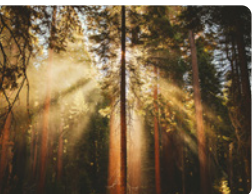
For indoors

For open-pored priming and finishing of all absorbent, high-traffic interior surfaces such as wood and cork floors, stairs, unglazed clay and stoneware tiles, Sterling OSB panels, furniture surfaces, and more.

Hard Oil Universal enhances the natural grain of the wood, deepens the color of the treated surfaces, and produces a silk-matte, durable, and water-repellent finish that is largely resistant to yellowing.



Newest Generation Solvent-free



average use
per m² per coat

20-25 ml	248
15 ml	249
40 ml	283
10-30 ml	291
15 ml	292



291
0.75 l
2.5 l

Hardwax Oil LF

For indoors, solvent free

Oil-wax coating – Ideal for heavily worn wooden surfaces. For absorbent substrates, we recommend priming with Hard Oil 240. Also suitable for staining parquet and solid wood floors with a final clear finish. **If you require slip resistance, please contact us.**

Farbtöne: 002 Farblos, 202 Weiß.



248
0.75 l
2.5 l
10 l

Hard Oil LF

For indoors, solvent free

Produces an open-pored, highly durable, satin-gloss finish. Well-suited for flooring and high-traffic hardwoods (fruitwoods, etc.) in furniture making.



292
0.25 l
0.75 l

Rapidwachs LF

For indoors, solvent free

For all interior wood surfaces—apply once. Not suitable for kitchen countertops, stairs, or floors.



249
0.25 l
0.75 l
2.5 l

Rapid Oil LF

For indoors, solvent free

Quick, one-time treatment for wood surfaces that are not heavily worn. A paste-like oil-wax blend, offering excellent polishing properties. Ideal for repair work.



283
0.75 l
2.5 l
10 l

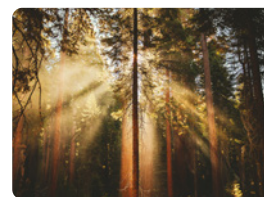
Countertop Oil LF

For indoors, solvent free, food safe certified

Water-resistant primer and topcoat for kitchen countertops, furniture, and children's toys. Also ideal for application over pre-oiled surfaces. Suitable for contact with food.



For special application Countertop Oil



average use
per m² per coat

280	40 ml
342	90 ml

Oiled countertops require regular maintenance due to the heavy exposure to liquids and their chemical substances. Countertop oil is therefore specifically formulated to meet the needs of the kitchen environment.

Our Countertop Oil serves as an impregnating agent and provides long-lasting protection for your wood against dirt and moisture; after treatment, it also offers excellent stain resistance against coffee, red wine, fruit juices, etc. By revitalizing the wood's structure, your countertop is also vis-

ually enhanced. Of course, you can also use the oil indoors on other wooden surfaces; it is, for example, ideal for furniture surfaces and children's toys.

Given the typical application of LEINOS Countertop Oil, it is particularly important that it is safe for use in direct contact with food and is therefore harmless to health. For this reason, we have developed this product so that it can be used with confidence when applied as intended.



280
0.25 l
0.75 l
2.5 l

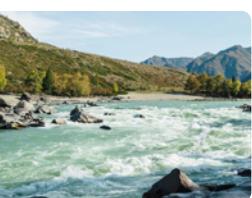
Countertop Oil

For indoors, food safe certified

Water-resistant primer and topcoat for kitchen countertops, furniture, and children's toys. Also ideal for application over pre-oiled surfaces. Suitable for contact with food.



Clean and Care For retaining optimal value



average use
per m² per coat

40 ml	340
depending	910
on the	911
surface	912



340

0.25 l
0.75 l
2.5 l
10 l

Liquid Wax

For indoors

An easy-to-apply wax finish for maintaining waxed surfaces and enhancing lightly used, oiled, and waxed surfaces.



910

0.25 l

Furniture Polish

For indoors

Pflegemittel für geölte und gewachste Möbeloberflächen.



911

0.25 l

Herbal Furniture Polish LF

For indoors, solvent-free

Care products for oiled and waxed furniture surfaces.



912

0.25 l

Cupboard Refresher

For indoors

A special wax-based care product for eliminating odors inside furniture.



Going from simply mopping to a **complete care system**

LEINOS offers a complete care system for oiled and waxed floors. Vegetable soap, floor milk and care emulsion provide for balanced general maintenance care.



Wood Care Balm

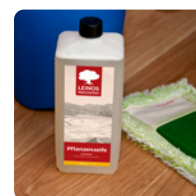
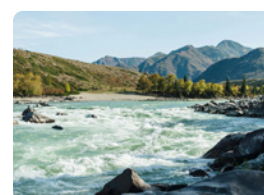
For indoors, food safe certified

For maintaining untreated, sanded, or oiled wood surfaces, such as indoor furniture or countertops. Not suitable for floors or other high-traffic surfaces. Safe for contact with food.



311

0.25 l



average use per m ² per coat	
311, 915	depending
920	on use
925	
924	depending
930	on pollution
310	7.5 g



Floor Milk

For indoors

Care product for oiled, waxed, and varnished floors. Contains natural waxes. Antistatic.

920

1 l
2.5 l
10 l



Wooden Floor Soap

For indoors

For the care of leached indoor floors. With regular use, a beautiful patina develops.

Colours: 002 Colourless, 202 White.

924

1 l
2.5 l



Care Emulsion

For indoors

For regular care of waxed and oiled surfaces. Has an antistatic effect. Polishes very well – gives surfaces a silky sheen.

925

1 l



Vegetable Soap

For indoors

Lipid cleaning product for oiled, waxed and varnished surfaces.

930

1 l
2.5 l
10 l



Floor and Furniture Wax LF

For indoors, solvent-free

A durable hard wax finish designed to protect and enhance high-traffic areas, particularly wooden and cork floors and stairs. Not suitable for stone floors.

310

175 g
350 g



Care Set

for oiled and waxed interior furniture surfaces

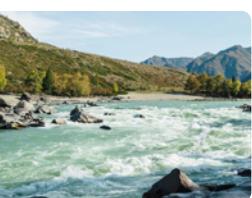
Care Set 1 contains Rapid Wax LF, Hard Oil LF and accessories.

Care Set 2 contains Rapid Wax LF, Vegetable Soap and accessories.

915

0.1 l

Oil Refurbisher + LEINOS Floorboy Floor care like a professional

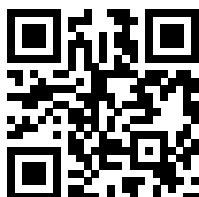


average use
per m² per coat

depending
on stress
and use

285

More info
about the
Floorboy



285

0.25 l
0.75 l
2.5 l
10 l

Oil Refurbisher

For indoors

Cleaning and maintenance oil for all oiled and waxed surfaces, such as wood, cork, or linoleum. Suitable for partial or complete cleaning of floors (oil washing) and, in the colored version, also for refreshing white-oiled floors.

Colours: 002 Colourless, 202 White.

Floorboy Rental Station

The LEINOS Floorboy is a single-disc polishing machine that's easy for anyone to use. When combined with our high-quality maintenance oil, it offers a **dust-free alternative** to the traditional sanding of your hardwood floors.

You can rent the **Floorboy at a reasonable price** from select LEINOS dealers and also get the accessories you need for your project. Depending on your needs, you can

receive a complete package that covers everything from cleaning and buffing to polishing. For detailed information and a demonstration video, simply scan the QR code.

If you have any further questions, our LEINOS dealers in your area are here to provide expert assistance.



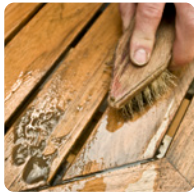
Anti-greying fluid

Restoring the wood to its original beauty

Garden furniture made of teak, robinia, larch, or acacia doesn't require much maintenance. The wood is so dense and rich in natural oils that moisture cannot penetrate it. However, like many other types of wood, teak changes color when exposed to storms, rain, and sunlight. Over time, a silver-gray patina develops, which, while not significantly affecting weather resistance, isn't exactly a feast for the eyes.

With our Anti-greying fluid, you can remove both all dirt residues and the unsightly gray haze, restoring the wood's former luster. The type of wood is irrelevant.

After this thorough cleaning, however, you should refresh the surface protection with maintenance oils. LEINOS offers garden oils in reddish, brownish, and colorless shades, as well as special teak oil, to suit different types of wood. Thanks to the subtle pigmentation of these oils, the wood regains its natural, rich tone and invites you to linger with a renewed luster.



average use per m² per coat	
935	depending on pollution
940	110 ml



Intensive Cleaner

For indoors and outdoors

Intensive cleaner for heavily soiled indoor and outdoor surfaces, such as wooden decks, fences, doors, etc. Ideal for removing mold and algae. Can be diluted with water up to a 1:10 ratio, depending on the degree of soiling.



Anti-greying fluid

For outdoors

Cleans effectively and removes grayscale from hardwoods and softwoods.



Another tip:

Experience shows that, depending on weather exposure and the wood's ability to absorb the treatment, a touch-up coat is necessary after 1-2 years (especially on horizontal surfaces or in areas with heavy weather exposure). To do this, the surface simply needs to be cleaned again, but not sanded. This weather protection effectively extends the overall lifespan of the material. For example, thanks to this care, you can "own" teak furniture for a lifetime.

Wall paint advisor:

Breathable means much more than vapour permeable – It depends on the paint



During hot summers, we love the cool indoor spaces—but we tend to overlook the associated issues regarding a healthy indoor climate: We throw open the windows in the evening and enjoy the fresh air pouring in. But this air is deceptive; it's already cooled down, and once it flows in, it cools further and condenses, especially on the walls. This can become a problem—because mold thrives in damp conditions.

Wall paints are at the crux of the matter and should address this issue. They should not only be vapor-permeable (to prevent moisture buildup) but also, in the truest sense of the word, breathable: absorbing moisture, binding it, and releasing it again during drier periods. This applies especially to those rooms that already have the problem in their name: damp rooms.

So it all comes down to the wall paint—or, more precisely, the type of paint. Since ancient times, clay has been a preferred material for wall design, and its moisture-regulating effect is undisputed. Rediscovered today, modern clay paints and clay plaster offer an ideal combination of a naturally beautiful surface and a healthy indoor climate. They can be applied to any solid surface.

Wall designs with clay are trending, as clay products offer naturalness and creativity, vibrant, tactile textures, and beautiful colors. They're also ideal for people with allergies! Clay plaster finishes can be applied smoothly or ruggedly. This allows them to appear rustic or elegant, depending on individual taste.

Silicate paints offer similar benefits and are also recommended for living spaces. However, these require a mineral substrate with which they can "silicate."

In damp rooms, you should be even more proactive when selecting materials: In addition to the advantages mentioned so far, **lime paints** offer another benefit: Mold cannot survive on lime plaster and lime paint, as these products are highly alkaline.

Emulsion paints are suitable for all mineral substrates or firmly adhered wallpaper. These should be used where no moisture problems are expected.

Whatever you decide: With LEINOS products, there are no limits to the variety of colors available. For decorative wall design, please note the varying suitability of the products.

For more information, visit www.LEINOS.de

Wall design Preparation



683

5 kg
10 kg
20 kg

Lime universal scraper

For indoors

Fine smoothing and structural spatula for indoor use.



684

1 kg
5 kg

Interior Smoothing and Texturing Filler

For indoors

Fiber-reinforced fine-grit putty for all interior applications. For filling cracks and holes and for smoothing drywall. Ideal substrate for the LEINOS puttying technique.



average use
per m² per coat

683 depending on
684 coating thickness
620 80 ml (diluted)
621 100 ml (diluted)
622 180-200 ml



620

1 l
2.5 l
10 l

Deep Sealer

For indoors, water-based concentrate

Primer for highly absorbent or unevenly absorbent wall surfaces prior to application of brush-on or roll-on plaster or wall paint.



621

1 l
2.5 l
10 l

Silicate Primer

For indoors

Colorless primer for leveling uneven or highly absorbent surfaces and for strengthening mineral substrates before painting with silicate paint. Can be diluted up to a 1:3 ratio.



622

2.5 l
10 l

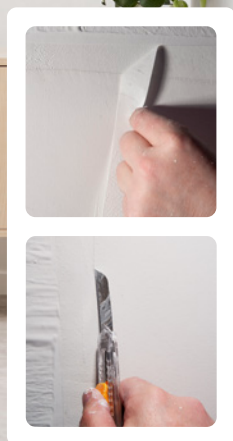
Mineral Plaster Primer

For indoors, white, textured

As a primer for all subsequent wall coating systems on mineral substrates such as lime plaster and well-adhering old emulsion coatings, etc. Does not have a sealing or vapor-barrier effect.

As you can see you will see nothing.

**Fleece embedding
and final coat in a
one-step process**



■ Apply paint

One coat is all it takes! The paint can be applied to any sound surface. A particular advantage: On filigree ceilings and precast concrete walls, you can avoid the need for time-consuming spackling work.

■ Wave cut to the next fleece roll

The transition to the next panel is seamless, achieved through a corrugated cut in the double seam.

■ Embedding fleece

The paint fleece can now be embedded directly into the fresh paint and pressed down with a putty knife.

■ Final coat

The final coat is applied immediately using the wet-on-wet method.



The silicate-hybrid paint is tintable with many LEINOS pigments.

Fungus- and mould- inhibiting **one-can system**

- *user-friendly*
- *high pH value (> 11)*
- *without preservatives*
- *ecological friendly system*
- *fungus- and mould-inhibiting*
- *attractive price-performance ratio*



average use
per m² per coat

694	500 ml
689	150 ml
725	-

Silicate-Hybrid Paint

for processing of coating fleece

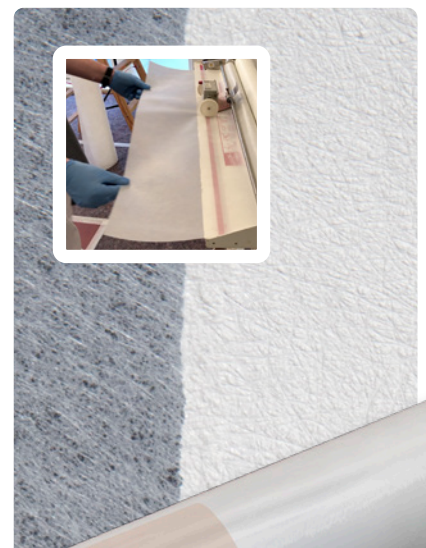
Adhesive and finishing coat for embedding paintable fleece in accordance with VOB DIN 18363, as well as for creating high-quality surfaces. For all load-bearing interior wall and ceiling surfaces.



Silicate Clay Paint

For indoor use, washable.

For all load-bearing interior walls and ceilings, except for varnish and latex paint finishes.



Coating Fleece

Reinforcement for embedding in accordance with VOB DIN 18363 and application with LEINOS Silicate Hybrid Paint 694.





Thousands
of possibilities
Mixes



average use
per m² per coat

150 ml	670
165 ml	656




670

0.75 l
2.5 l
5 l
10 l

Natural Mix

For indoors, for colour mixing machines according to NCS or other colour charts

WARNING: Additional costs depending on the amount of pigment. Price calculated using a mixing system.



656

2.5 l
5 l
10 l

Clay Mix

For indoors, for colour mixing machines according to NCS or other colour charts

WARNING: Additional costs may apply depending on the amount of pigment. Price calculated using a mixing system. Due to variations in raw materials, the actual color may differ slightly from the color chart.



Natural Mix and Clay Mix are ideal for innovative wall design and create a warm atmosphere in your rooms.

With these exceptional products, you can let your imagination run wild and create a modern, livable living space.

Breathable, moisture-regulating, odor-neutral, and wonderfully suitable for allergy sufferers. See for yourself!

Approved from ancient times Clay

Der umweltfreundliche und gesundheitsverträgliche Baustoff Lehm gibt Ihrem zu Hause durch seine vielfältigen Gestaltungsmöglichkeiten ein optimales Wohnraumklima.

Lehmprodukte strahlen Natürlichkeit und Kreativität aus, bieten lebendige Strukturen und wunderschöne Farben und sind so mehr denn je Ausdruck Ihrer Persönlichkeit.



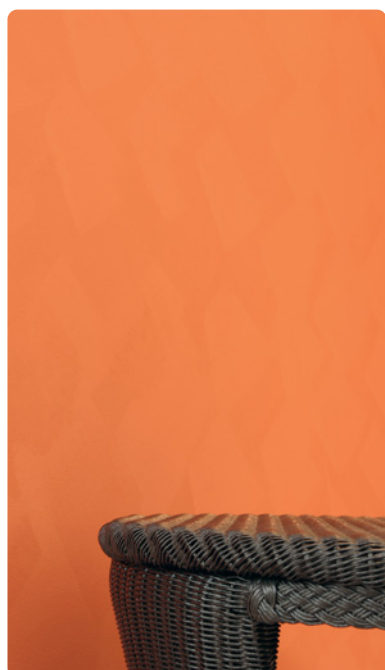
Clay Paint

For indoors, naturally white, solvent free

Produces a matte finish and helps regulate humidity in the living space. Suitable for all absorbent, mineral-based substrates, drywall surfaces, firmly adhered wallpaper, and especially for interior clay substrates.

average use
per m² per coat

655	150 ml
657	200-250 ml
658	250 ml



Clay Plaster Mediterranean

For indoors, naturally white, matt, course-grained

Clay White. For all absorbent, mineral-based interior surfaces, OSB, and especially clay. Moisture-regulating, mold-preventing.



Clay Plaster Fine

For indoors, naturally white, matt, fine-grained

For all absorbent, mineral-based interior substrates, OSB, and especially clay. Moisture-regulating and mold-preventing.

It all comes down to the color.



Casein Wall Paint

For indoors, matt, dried colour powder

Breathable, matte wall paint for mineral surfaces, drywall, woodchip wallpaper, and wood. Can be tinted. 10 kg of paint powder yields 20 liters of wall paint.



White Emulsion Paint

For indoors, white, solvent free

An easy-to-apply, drip-resistant, white natural resin wall paint for interior use. Suitable for all mineral substrates, woodchip wallpaper, and absorbent existing coatings.



Natural Resin Emulsion Paint

For indoors, white, matt, solvent free

A smudge-resistant, drip-resistant, high-coverage, matte wall paint for painting mineral substrates, drywall, wood-grain wallpaper, etc. in white or other colors. Vapor-permeable. Washable according to EN 13300, Class 3.



Plaster-Effect Paint Mediterranean

For indoors, white, solvent free

Coarse-grained, breathable plaster for wall finishing. An ideal substrate for the LEINOS glazing technique.



Plaster-Effect Paint Fine

For indoors, white, solvent free

A fine-grained, breathable plaster for wall finishing. An ideal substrate for the LEINOS glazing technique.



average use
per m² per coat

55 g	640
150 ml	650
150 ml	660
250 ml	680
200 ml	685



Lime and silicate paint

Including mould prevention



Lime Paint

For indoors, preservative-free

Highly breathable, decorative, and protective paint for interior walls. Prevents mold growth. Suitable for damp areas.



Lime Brush Rendering

For indoors, preservative-free

Highly breathable, fine-grained skim coat as a decorative and protective finish for interior walls and ceilings. Also suitable for damp rooms. Mold-resistant, moisture-regulating.



Silicate Paint

For indoors

Water-based silicate paint for all sound interior walls and ceilings. Prevents mold growth.



Silicate Paint

For indoors

Silicate paintable plaster for all load-bearing interior walls and ceilings. Prevents mold growth.



Mould Protection Paint

For indoors, solvent-free

For indoor use against mold, algae, and fungal growth. Natural, physical action. Free of biocides.



average use
per m² per coat

665	150 ml
667	310 ml
690	150 ml
692	180 ml
695	150 ml

Wall design Decor Let your imagination run wild

You can find more information about the wide variety of wall design techniques in our brochures or online at LEINOS.de.

Whether it's a wipe-on, glaze, or trowel technique, now it's time to let your imagination run wild...

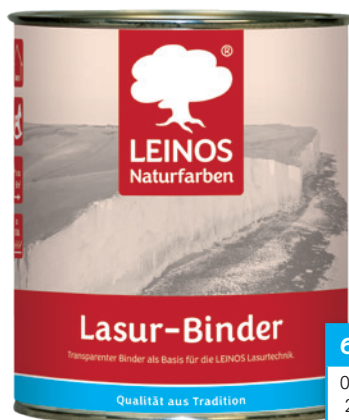
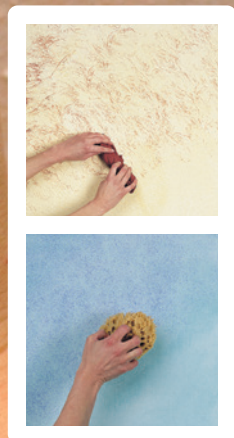
Entdecken Sie mit einfachen Schritten die Vielfalt der Möglichkeiten einer neuen und perfekten Wandgestaltung.

**Mehr Wanderlebnis
mit der Spachteltechnik**



average use
per m² per coat

70 ml (diluted) **646**



646

0.75 l
2.5 l
10 l

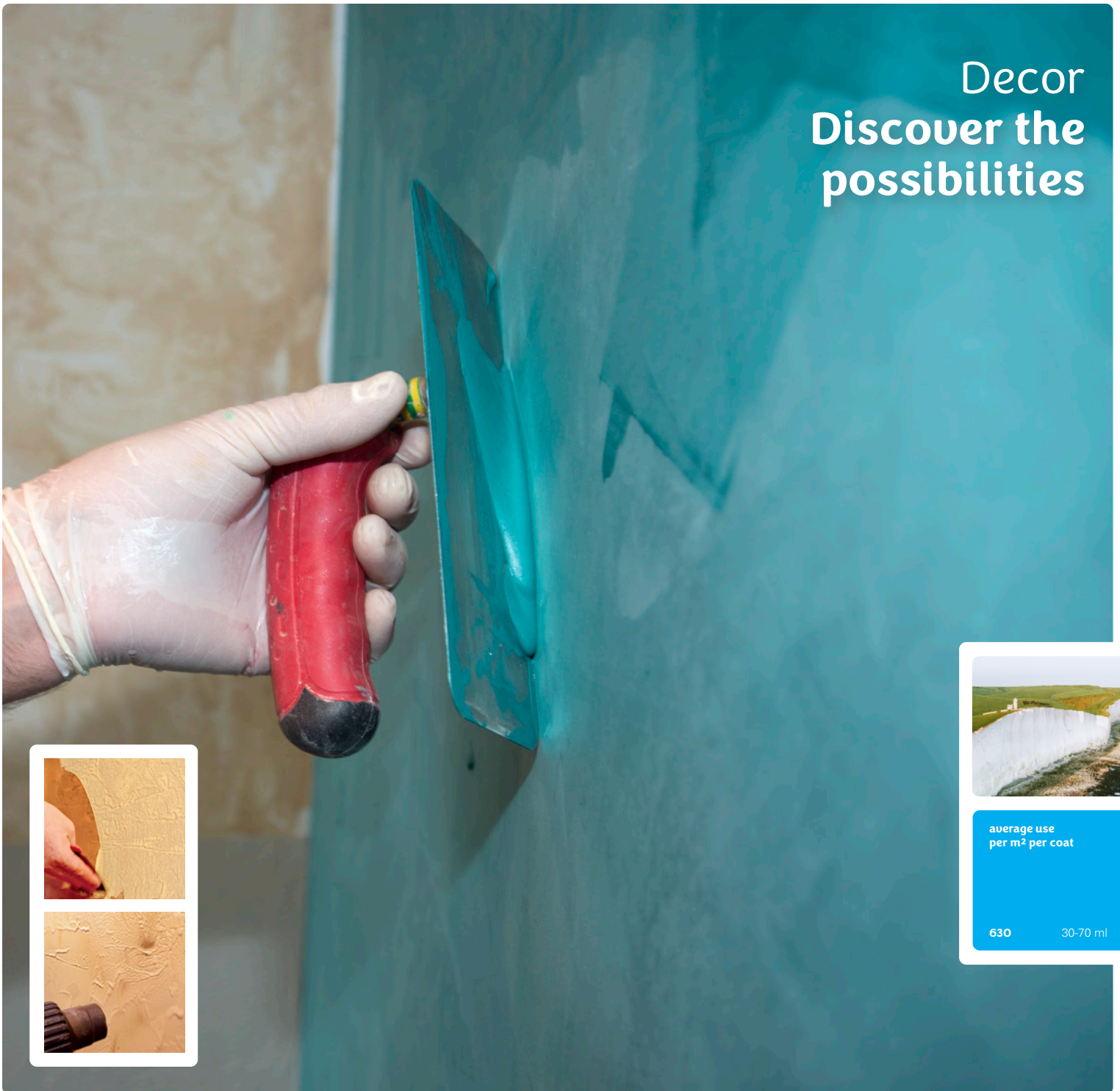
Varnish Binder

For indoors

Transparent binder used as a base for the LEINOS glazing technique in combination with Pigment Concentrates 668. Dilutable with water at a ratio of 1:5 to 1:6. Coverage varies depending on the design.



Decor Discover the possibilities



average use
per m² per coat

630

30-70 ml



Scumble Filler

For indoors

A semi-transparent filler base for use with the LEINOS trowel technique in combination with Pigment Concentrates 668 for exclusive wall design.

630

0.75 l
2.5 l

Color pigments bring
vibrant colors to life
Highly concentrated



Multitalented

If you're looking to add some color, you'll be spoiled for choice: 22 carefully selected shades and 2 pearlescent pigments are ready for use. Whether you're tinting LEINOS Varnish Binder, LEINOS Scumble Filler, or LEINOS Wall-Wipe Varnish, or adjusting the color of LEINOS Natural Resin Emulsion Paint or LEINOS Plaster-Effect Paint: you'll be surprised at how much power these little

"powerhouses" pack and how little you need to add to achieve high tinting strength. And if your desired shade isn't listed: All pigment concentrates (with the exception of the pearlescent pigments) can, of course, be mixed together, allowing you to create new shades time and again.

At a Glance

- Water-based emulsion made from cellulose, shellac, tree resins, beeswax, and vegetable waxes
- Contains high-quality earth and mineral pigments
- Easy to apply, very high tinting strength, vapor-permeable
- Limited use as a solid color, e.g., for stippling stencils and other small areas
- Pearlescent pigments are only suitable for tinting Varnish Binder
- Drying time depends on the tinted product
- Coverage: Varies depending on the intended use and desired color intensity
 - Clean tools with water

Colours unlimited

Pigment concentrates

To give your design ideas as much freedom as possible, we've put together a selection of 22 colors and 2 pearlescent pigment colors for you.

With the exception of the pearlescent pigment colors, all 22 colors can be mixed together – so there are no limits to your creativity or the variety of colors you can create.

For the colouring of:

- Varnish-Binder,
- Scumble Filler,
- Effect Spatula,
- Wall-Wipe Varnish,
- Natural Resin Emulsion Paint,
- Plaster-Effect Paint,
- Lime Paint (limited, see below),
- Lime Brush Rendering (limited, see below)
- Silicate Paint (limited, see below)
- Clay Paint,
- Clay Plaster,
- Casein Wall Paint,
- Wax Varnish



Available colors:

303 Eisenoxid-Rot
306 Eisenoxid-Mahagoni
307 Oxid-Gelb
309 Ocker-Gelb
311 Ocker-Havanna
312 Ocker-Rot
313 Ocker-Rostbraun
320 Ebenholz-Schwarz
323 Ultramarin-Blau *
324 Ultramarin-Violett *
326 Sonnen-Gelb

327 Orange
328 Spinell-Blau
329 Spinell-Grün
330 Spinell-Türkis
331 Titan-Weiß
332 Pompejanisch-Rot
333 Mais-Gelb
335 Ultramarin-Rot *
336 Ultramarin-Rotviolett *
337 Krapp-Dunkelrot *
338 Krapp-Hellrot *

Pearlescent pigment colours:

340 Sterling silver * **

345 Gold satin * **

* not suitable for lime and silicate paints

** not miscible with each other



average use
per m² per coat

668 depending
on use



Protective coating for every occasion Lacquers

White	Leaf Green
Yellow	Fir Green
Nordic Red	Steel Grey
Dove Blue	Anthracite Grey
Blue	Black



840
0.25 l
0.75 l
2.5 l

Finishing Lacquer

For indoors and outdoors, colored, silky gloss

Finishing coat for decorative topcoats or renovation coatings on wood, metal, or stoneware surfaces, both indoors and outdoors.

Colours: See illustration on the right.



845
0.75 l
2.5 l

Finishing Lacquer Mix

For indoors/outdoors, colored, silky gloss

A mixable version of LEINOS Finishing Lacquer for tinting in paint mixing machines.



810
0.25 l
0.75 l
2.5 l

Resin Lacquer Primer

For indoors, natural white, matt

A quick-drying, easily sandable primer for use on interior wood, stone, and metal surfaces.



average use per m² per coat	
70 ml	810
85 ml	815
85 ml	820
70-100 ml	840
70-100 ml	845
20-50 ml	860



815
0.75 l
2.5 l
10 l

Insulating Primer

For indoors

White insulating paint for water-based stains that bleed through. Ideal as a base coat for fiber-reinforced plaster. Fine-grained finish.



820
0.25 l
0.75 l
2.5 l

White Lacquer

for indoors, naturally white, satin-glossy

High-coverage white paint for treating wood and metal indoors.



860
0.75 l
2.5 l

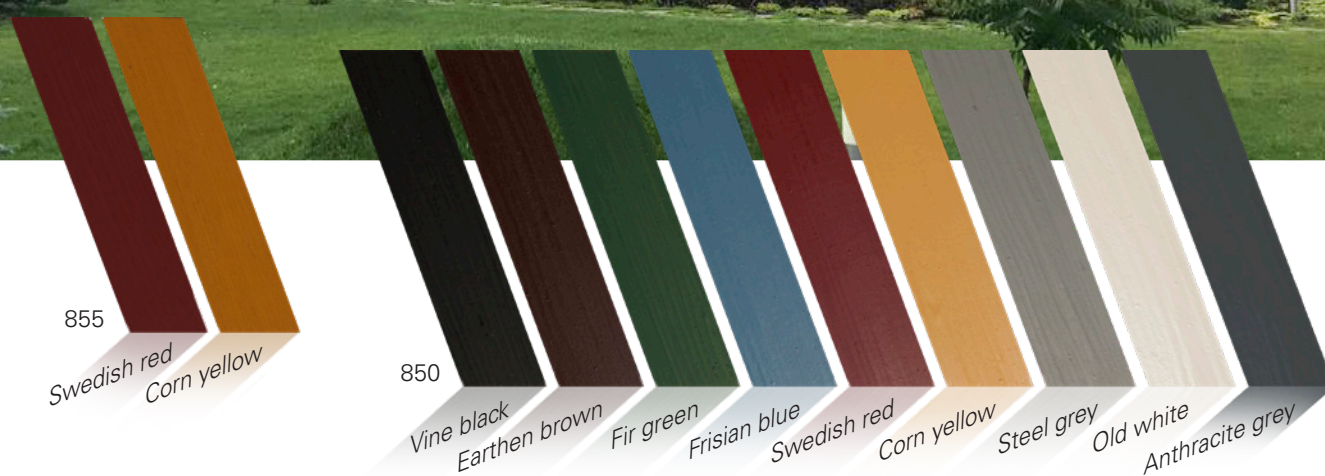
Screed Paint

For screed or concrete floors indoors, silky-gloss

Protection and color for all open-pored screed and concrete surfaces, especially for basement stairs and garage floors.

Colours: 130 Beige, 715 Cement Gray, 732 Anthracite Gray

Whether it's stormy
or snowing –
**weather
protection**

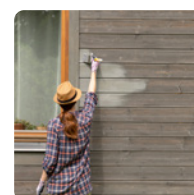


Weatherproof Paint Oil-Based

For outdoors, semi-glossy

Protects all outdoor wooden structures with a film that prevents blue stain. Not water-resistant.

Colours: 014 Corn yellow, 057 Swedish red, 064 Earthen brown, 104 Vine black, 123 Frisian blue, 204 Old white, 400 Fir green, 401 Steel grey, 733 Anthracite grey.



average use
per m² per coat

850 55-85 ml
855 55-85 ml



Weatherproof Paint Water-Based

For outdoors, matt

Matt. Protects all untreated outdoor wood structures. Extremely weather-resistant.

Colours: 014 Corn yellow, 057 Swedish red.

Wood Spatula

Here's how

- Mix Wood Spatula with water (3 parts powder, 1 part water).
- Stir well in order to obtain the correct texture.
- Apply the ready-mixed wooden spatula in the repair/damage spots
- Use a spatula to apply the Wood Spatula. For the best result draw the filler smoothly at an angle of 30-45°.
- Sand the repair spot after the Wood Spatula is dried.
- The drying time depends on size/depth of the repair spot (approx. 30-60 minutes).
- After-treatment with all common surface coatings possible like oils, varnishes.



**Wood repairs
up to a depth of 15 mm**



White



Ash



Oak



Natural oak



Smoked oak



Oak branches



Cherry



Beech



Black



average use
per m² per coat

depending
on use 337



Wood Spatula

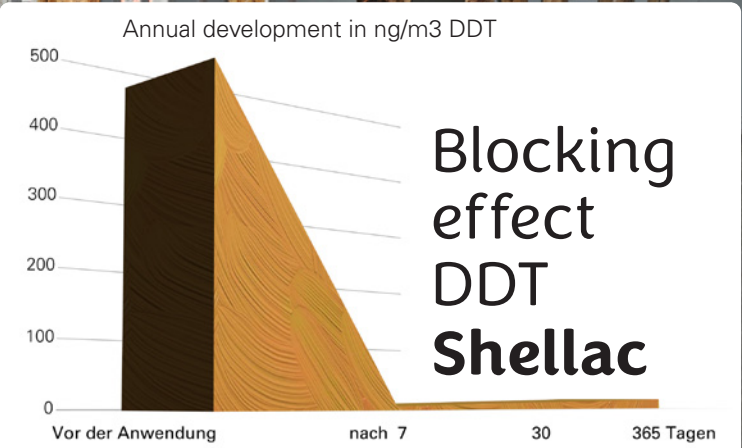
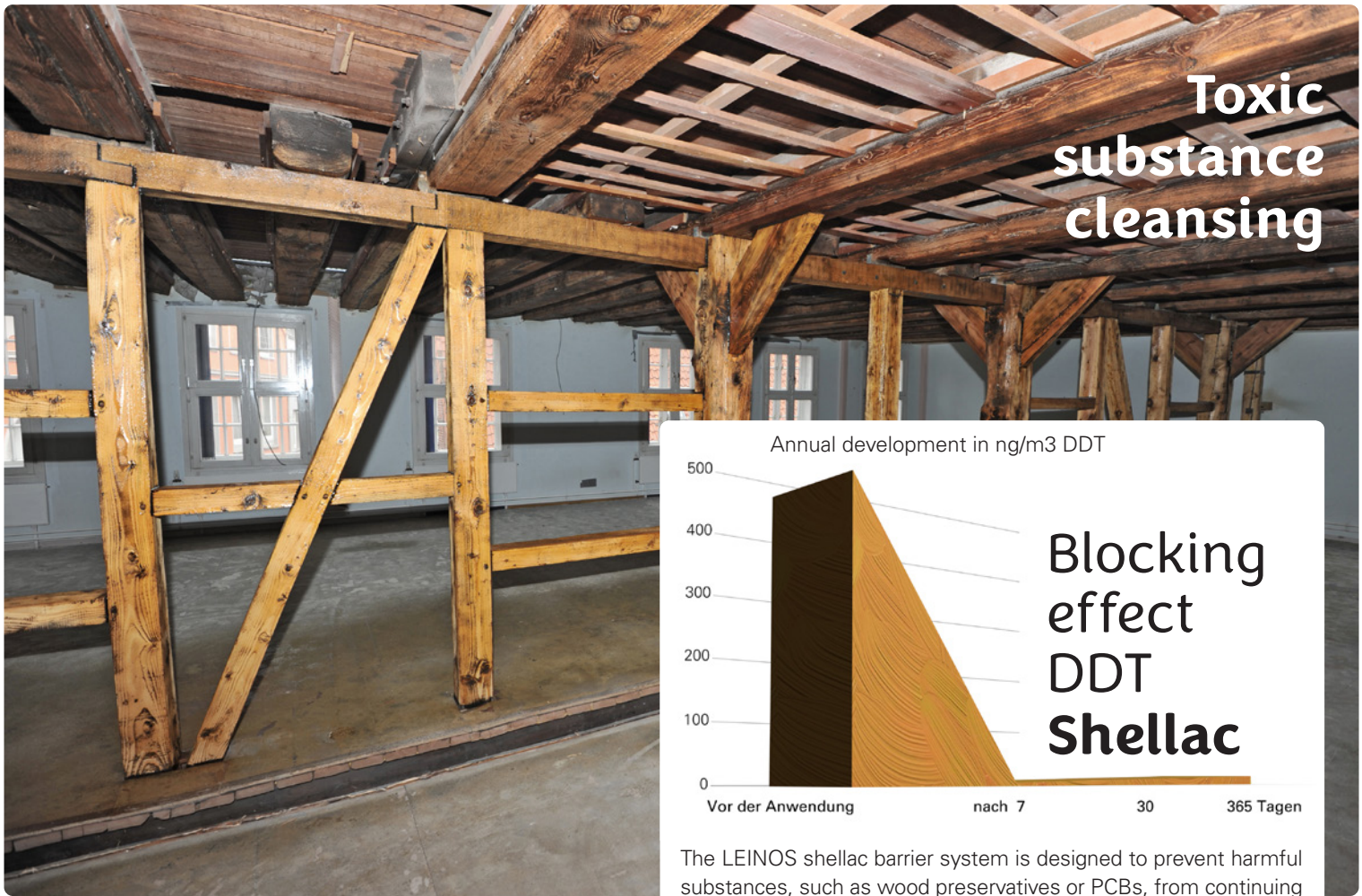
Water-based powder filler.

High-quality Wood Spatula for repairs and filling knotholes up to 15 mm deep. It is compatible with all surface finishes.

Colours: 420 white, 421 ash, 422 oak, 423 Natural oak, 424 smoked oak, 425 oak branches, 426 cherry, 427 beech, 428 black.

337

100 g
500 g
5 kg



The LEINOS shellac barrier system is designed to prevent harmful substances, such as wood preservatives or PCBs, from continuing to off-gas. It is particularly effective at retaining hydrophobic, halogen-containing compounds such as PCP, lindane, DDT, and dichlorofluanid.



Masking Shellac

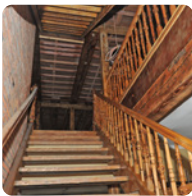
For professional users, for indoors

For sealing surfaces contaminated with hazardous substances such as PCBs, PCP/lindane, or DDT. For indoor use only. Suitable for masking hazardous substances on wood, wood-based materials, fiberglass wallpaper, plaster, and concrete. Not suitable for floors, stairs, damp areas, or outdoor use.



Thinner for Masking Shellac

For thinning LEINOS Masking Shellac and cleaning tools.



average use per m² per coat	
955	90-125 ml (undiluted)
956	depending on use
960	100-150 ml



Mould Exx

For indoors, with spray nozzle

For controlling and disinfecting surface mold. No chlorine-based chemicals.

Thinning,
enriching,
cleansing
**Thinning
and leaching**

Universal Stain Remover

Water-based, solvent-free

Water-based cleaner for removing stains from treated and untreated wood. Stains such as those caused by coffee, tea, or red wine are loosened from the wood and washed away.

Tannic acid Stain Remover

Water-based

Water-based cleaner for removing dark stains from woods containing tannins, such as oak. Not suitable for smoked oak. Brightens older, darkened wood surfaces.

Oil and Wax Remover

Water-based

Water-based alkaline cleaner for removing oils and waxes from wood and metal surfaces. Not suitable for non-ferrous metals such as zinc and aluminum.



Thinner

For all oil- and resin-based products

Thinner and cleaner for all oil-based LEINOS products.

200
0.25 l
1 l
2.5 l
10 l



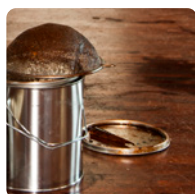
Hardwood Lye Clear

For indoors

For finishing hardwoods in interior applications. Does not cause dark discoloration.

Farbtöne: 002 Farblos, 202 Weiß.

926
1 l
2.5 l



average use
per m² per coat

depending on use **200**
110 ml **926**
110 ml **927**
50 ml **950**



Softwood Lye Clear

For indoors

For finishing softwoods in interior applications.

Farbtöne: 002 Farblos, 202 Weiß.

927
1 l
2.5 l



Leaching cleaner

Cleans and primes old, smooth, oiled surfaces – such as latex paint – for subsequent oil-based varnish applications.

950
0.5 l
2.5 l

Our production facility in Horneburg



Since relocating in July 2017, we have been manufacturing high-quality natural products for our customers at our current facility in Horneburg, in accordance with the latest and highest technical standards.

We continuously invest in application-oriented product testing, the professional training and development of our employees, and the creation and refinement of innovative and environmentally friendly products.



When it really needs to stick **Adhesive**



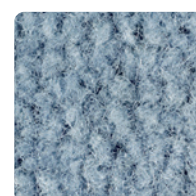
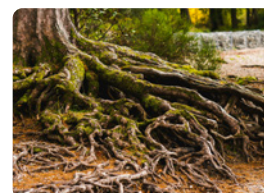
Natural Latex Adhesive

For indoors, according to:
DIN 35 275, DIN 281, DIN 54 324.

Water-based natural latex adhesive. Suitable for cork, linoleum, and carpet.

720

1 kg
3 kg
10 kg



average use
per m² per coat

720 200- 400 g
(depending on the
type of spatula)

Our product categories

An overview

Thanks to our many years of experience in developing products based on natural raw materials, we have been able to build up a diverse product range over the years. To provide a clearer structure and overview, our

numerous products are divided into color-coded categories.

To further express our connection to nature, we have also organized our individual categories using appropriate

and vivid images from nature, which you will also find on our product labels.



Impregnations

Just as a mighty, snow-capped mountain range forms the foundation of an entire landscape, our primers create a strong, protective base for all subsequent surface treatments. They level the substrate, regulate absorbency, and ensure that paints, oils, or glazes adhere optimally and can achieve their full effect.



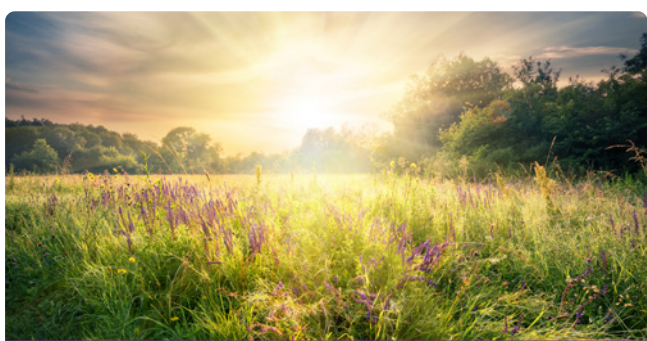
Pflege und Reinigung

Like a river that cleanses everything in its path, our care and cleaning products stand for natural renewal and sustainable cleanliness. Free of harsh chemicals yet highly effective, they ensure fresh surfaces, hygienic spaces, and the long-term preservation of natural materials.



Adhesive

Just as a tree's roots provide stability and strength deep within the ground, our adhesives create strong bonds that last. Invisible yet essential—they hold together what belongs together.



Pigments

A blooming summer meadow shows the power of natural colors: diversity and a zest for life. Our pigment concentrates have exactly the same effect—they open up creative possibilities and allow colors to express natural and personal vitality.



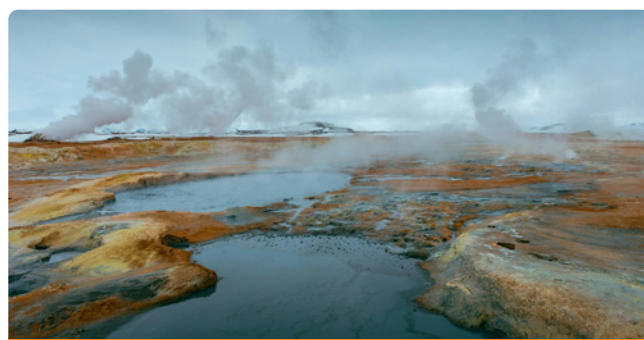
Oils, waxes and glazes

A dense forest symbolizes endurance, protection, and regeneration like few other natural scenes. Just as every tree protects its surface with resins and natural oils, our oils and waxes preserve the wood's natural beauty—breathable, open-pored, and durable.



Special products

Like a steaming volcanic landscape, our specialty products deliver intense results, natural cleansing power, and targeted solutions. Here, nature reveals its most powerful side—mineral-rich, hot, and cleansing.



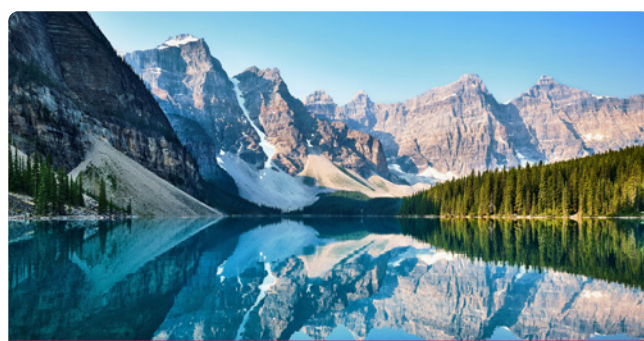
Wall design

Just like the pristine white limestone coastline, our wall design products combine strength, character, and timeless elegance. The natural texture of the stone inspires creative finishes that are truly impressive—mineral-rich, breathable, and unique.



Varnishes

A crystal-clear mountain lake, reflecting its surroundings like a mirror, symbolizes the flawless finish and protective power of our LEINOS paints and glazes. They not only give wood a glossy or satin-matte finish, but also provide lasting protection against the elements.





The
wonderful world of
natural colors

LEINOS



LEINOS

Reincke Naturfarben GmbH

Industriestraße 3 · 21640 Horneburg

Tel. 0 41 63- 86 74 7- 0 · Fax 0 41 63- 86 74 7- 29

info@LEINOS.de · www.LEINOS.de

With the publication of this product catalog,
previous editions are no longer valid.

Hinweise zu diesem Produktkatalog

Please note that all color representations are reproductions and that the actual colors may vary in real-world applications depending on the mixing ratio or the substrate.

Be sure to consult the technical data sheets! You can obtain them from your dealer or at LEINOS.de on the relevant product page or in the Downloads section.

We reserve the right to make errors and changes.