SCAN QR CODE

for data sheets, safety information – available in multiple languages

TECHNICAL DATA SHEET

OLI NATURA® Tannin Remover

Ready-to-use stain remover for black tannin stains on wood surfaces containing tannins, such as oak. For the targeted treatment of discolouration caused by a reaction between tannin and water.

Item	Packaging / Unit
A05377	1 × 50 ml

Area of application

- For untreated, oiled and waxed wood surfaces containing tannin. For furniture, interior doors, panelling, stairs and wooden floors in both domestic and commercial settings.
- Not suitable for surfaces treated with OLI NATURA® Scandic-Oil, OLI NATURA® Refresher or reactive products (e.g. OLI NATURA® Antique).

Properties

Removes black tannin stains and neutralises tannins. Ready to use and easy to apply where needed.

GISCODE GS35. Formaldehyde-free.

Declarations

- Optimal application conditions are at +20 °C and 50 % relative humidity. Do not apply at temperatures below +15 °C. Apply the product at room temperature and shake well before use.
- If the surface treatment is unclear, check suitability and apply a test patch in a concealed area. Observe the restrictions on use.

Notes

Remove dust and loose dirt. Clean the surface with OLI NATURA® Wood Soap; for very heavy soiling, use OLI NATURA® PreOilCleaner. Allow the surface to dry completely.

Wood preparation

For undamaged surfaces

Application

1. Apply Tannin Remover evenly to the stain.
2. Leave to work for 5–10 minutes.
3. Wipe up any remaining liquid with a damp cloth.
4. Repeat steps 1–3 if necessary.

If the surface has been damaged by prolonged exposure to liquid

1. Lightly sand the affected area with a 180-grit sanding sponge, working in the direction of the grain.
2. Apply Tannin Remover evenly to the stain and leave to work for 5–10 minutes.
3. Wipe up any remaining liquid with a damp cloth.
4. Allow the treated area to dry completely – for at least 2 hours at room temperature, or preferably overnight.
5. Smooth out any raised wood fibres using 220-grit sandpaper, working in the direction of the grain.

Aftercare

After stain removal, treated areas may appear lighter. Allow the surface to dry completely. Re-oil oiled surfaces with the same shade of wood oil originally used; re-treat waxed surfaces with the appropriate wax. This renews the surface protection; any differences in colour can be evened out.

Note: Colour differences may persist on pigmented or darkened wooden surfaces. Test the after-treatment on an inconspicuous area first.

Drying

Can be reworked after approx. 2 hours. Allow the treated area to dry completely before re-treatment; at room temperature, it is best to leave it overnight.

Technical data

Composition: Water-based formulation containing oxalic acid
pH value at 20 °C: 2.1
Density at 20 °C: 1.02 g/cm³
Odour: Characteristic of the product
Application time: 5–10 minutes
Cleaning: Rinse off immediately after use with tap water.
Tools: Dispose of cleaning residues properly.
Shelf life 24 months in the original, sealed container.
Storage and Keep at +5 to +30 °C in the original, tightly sealed container. Before
transport, protect from direct sunlight. Observe the storage instructions in the safety data sheet.
Disposal Do not allow to enter the drains or watercourses. Dispose of product residues and packaging in accordance with regulatory requirements.
Safety Caution. Causes skin irritation (H315) and severe eye irritation (H319). Keep out of the reach of children. Wear suitable protective gloves and eye/face protection. Avoid contact with skin and eyes. Ensure adequate ventilation. Refer to the label and safety data sheet at www.oli-lacke.de.

Our written and verbal recommendations regarding application are provided for guidance only and are not binding. They are based on our experience and the current state of practical knowledge. They do not relieve the user of the responsibility to check our products themselves to ensure they are suitable for the intended purpose. Upon publication of this edition, all previous editions cease to be valid. Date: November 2026.