

# LEINOS 927

## Softwood Lye Clear

**Application:** For finishing softwoods indoors, such as pine, spruce, pitch pine, etc. Suitable for floors, walls, ceilings, doors, furniture, etc.

**Technical Characteristics:** Liquid consistency, very economical. The yellowing process of the wood is largely stopped, thus preserving the bright appearance of the surfaces. After-treatment with LEINOS Wooden Floor Soap white 924 for a white scrubbed character. After-treatment with LEINOS Wooden Floor Soap natural 924 or LEINOS Floor- and Furniture Wax 310 to preserve the original wood tone.

**Color:** 002 Colourless, 202 White.

**Ingredients:** Water, soya oil fatty acids, palm oil fatty acids, coconut oil fatty acids, potassium hydroxide, sodium hydroxide, (white: titanium dioxide).

**Package Sizes:** 1l / 2,5l

**Substrate and Preparation:** The wood must be untreated, well sanded, clean and dry (max. 14 % wood moisture content). Always shake or stir Softwood Lye Clear well before and during application.

**Processing:** Apply with an alkali-resistant roller or brush evenly in the direction of the fibres. Immediately rework any dry spots until an even whitish layer forms on the surface. Intermediate treatment: To increase the effect, a second application of Softwood Lye Clear can be applied after drying (2-5 hours). After the last lye treatment has dried completely (at least 24 hours), sand the surface by hand or by machine with a beige or green pad or with 120-180 grit sandpaper and then vacuum. Caution! Excessive sanding reduces the bleaching effect! Always carry out preliminary tests! Do not apply at temperatures below 12 °C! Final treatment: Depending on the desired surface and resistance, leave as is or finish with LEINOS Wooden Floor Soap 924, LEINOS Oils or Furniture and Floor Wax 310.

**Drying Time:** Dust-dry after approx. 2-5 hours. Can be sanded and painted over after at least 24 hours. If the drying times are not adhered to, yellowish discolouration may occur in the wood. Ensure good ventilation.

**Consumption:** 100-125 ml/m<sup>2</sup> or 8-10 m<sup>2</sup>/l, depending on the absorbency of the surface.

**Thinning and Cleaning Agents:** Clean with water immediately after use.

**Storage and Shelf Life:** Store in a cool, frost-free and dry place. Keep opened containers tightly closed.

**Special Notes:** EAK: 07 06 01

**Hazard statements:** Causes skin irritation. Contains: D-glucopyranose, oligomers, decyloctyl glycosides, sodium hydroxide, caustic soda, caustic soda solution. Causes serious eye damage.

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GHS-05 / Danger



**Precautionary statements:** Wear protective gloves/protective clothing/eye protection/face protection. IF ON SKIN: Wash with plenty of water. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. Keep out of reach of children. Avoid release to the environment. Dispose of contents/container to an appropriate recycling or disposal facility.

To achieve optimal results, please observe the Technical Data Sheets of all products used. The information is based on the current state of our knowledge and experience. However, it does not constitute a guarantee of product properties and does not establish a contractual legal relationship. With the publication of this Technical Data Sheet, all previous information becomes invalid. Status: 24. März 2026