

# LEINOS 940

## Anti-Greying Fluid

**Application:** Garden furniture made of hardwood and softwood. Can also be used on greyed patio wood etc.

**Technical Characteristics:** Cleans reliably and eliminates the greying effect by brightening the wood. Works on hard and soft woods with the active ingredients of coconut fatty acid and oxalic acid.

**Ingredients:** Water, oxalic acid, coconut oil surfactants, methyl cellulose, vegetable-based emulsifier.

**Package Sizes:** 500ml / 2,5l

**Substrate and Preparation:** If possible, pre-wet the wood slightly at high temperatures.

**Processing:** Do not apply in direct sunlight as the Anti-Greying Fluid will otherwise dry too quickly. Shake briefly before use and apply undiluted to the wooden surfaces with a brush or cloth and leave to work for 15 minutes. If the garden furniture is particularly greying, the application time can be extended up to one hour. However, you should ensure that the wood remains moist for this time. The object must then be scrubbed thoroughly using a root brush and plenty of water. Rinse thoroughly with water to neutralise and remove dirt and then leave the wood to dry for 1-2 days. It is normal for the wood to be a little rough and leached out afterwards. To bring the wood back to life and protect it against future weathering, we recommend lightly sanding the wood and treating it with teak or Terrace Wood Oil as a final step. The latter provides additional UV protection for the reddish and brownish colours and thus prevents premature greying!

**Consumption:** 100-125 ml/m<sup>2</sup> on smooth surfaces. Rough-sawn or profiled wood surfaces can cause additional consumption.

**Thinning and Cleaning Agents:** Rinse with water after use.

**Storage and Shelf Life:** Store in a dry and cool, but frost-free place. Shelf life is at least 2 years if unopened.

**Special Notes:** EAK 07 06 01

**Hazard statements:** Safety data sheet available on request.

**Precautionary statements:** 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