

# LEINOS 950

## Leaching cleaner

**Application:** LEINOS Leaching Cleaner is the ideal liquid substrate preparation for surfaces that have already been painted or painted with latex paints before new coats of paint are applied indoors. LEINOS Leaching Cleaner is particularly suitable for cleaning inaccessible surfaces that cannot be sanded (e.g. radiators). Not suitable for cleaning metals (aluminium, zinc, etc.).

**Technical Characteristics:** Removes grease and other stains that are difficult to remove, leaving an adhesive and clean surface.

**Ingredients:** Water, potassium carbonate, Vegetable Soap, ethanol.

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

**Processing:** Shake carefully before use. dilute 250 ml LEINOS Leaching Cleaner (depending on soiling and condition of the substrate) with 3-5 litres of water. Apply the Thinner with a sponge, brush or paintbrush and clean the surface as thoroughly as possible. Only use paintbrushes and brushes with plastic brushes! After a reaction time of 10-15 minutes, rinse thoroughly with clean water. Carry out a test application!

**Consumption:** Approx. 50-100 ml/m<sup>2</sup> of the diluted Leaching cleaner.

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

**Storage and Shelf Life:** Store in a cool and tightly closed place.

**Special Notes:** EAK: 08 01 18 / GISCODE: GG50

**Hazard statements:** Causes skin irritation. Causes serious eye irritation. Safety data sheet available on request.

GHS-07 /  
Warning



**Precautionary statements:** Wear protective gloves/protective clothing/eye protection/face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if in Eyes present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor. Keep out of reach of children. Avoid release to the environment. Dispose of contents/container to an appropriate recycling or disposal facility.



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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: 25. März 2026