



TIKKURILA

TERASSI- JA KALUSTEPESU

FOR EFFECTIVE CLEANING AND BLEACHING OF DECKING AND GARDEN FURNITURE

- DESCRIPTION** Oxidizing cleaning agent. Painting supplies category 01 (RT classification MaalausRYL 2001). Painting supplies category 012 (RT classification MaalausRYL 2012). Patented product, F1120542, SE529353
- RECOMMENDED USES** For cleaning and enhancing wooden decking and garden furniture prior to maintenance treatment. Terassi- ja Kalustepestu has a bleaching effect on darkened and weathered wood.
- PRODUCT FEATURES** Treated and untreated wood and plastic surfaces.

The above information is not intended to be exhaustive or complete. The information is based on laboratory tests and practical experience, and it is given to the best of our knowledge. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As manufacturer we cannot control the conditions under which the product is being used or the many factors that have an effect on the use and application of the product. We disclaim liability for any damages caused by using the product against our instructions or for inappropriate purposes. We reserve the right to change the given information unilaterally without notice.



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TECHNICAL DATA

Coverage	0.5 l of washing powder (=5 liters of ready-made solution) is enough for approx. 15 square meters and 1 l of washing powder (=10 liters of ready-made solution) is enough for approx. 30 square meters depending on the absorbency of the substrate and how dirty it is.
Can sizes	0.5 l, 1 l
Application method	Brush, roller.
Density (kg/l)	1.0 kg/l, ISO 2811

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APPLICATION INSTRUCTIONS

Mixing components

Stir a can (0.5 l) of Terassi- ja Kalustepesu into 5 liters or 1 l into 10 liters of cool water in an open plastic container. Use the contents of a can all at once. Let stand for about 15 minutes. Mix again before use. The solution should be used in 2–4 hours from the dissolution of the last granule. The ready-to-use solution is alkaline (pH >10).

Surface preparation

Wear suitable protective clothing, protective gloves, safety goggles or a face mask. Protect plants against splashes. Take care not to splash the product on clothes and untreated furniture, for example. The product has a slight bleaching effect.

Application

Apply a generous coat of the solution with a brush or a roller onto the surface and allow to work for 15-30 minutes. Allow to work for around 10 minutes on hardwood surfaces and furniture. Keep the surface being treated moistened with the solution by adding it, if necessary, to obtain an even end result. In warm and sunny weather you can moisten the surface first with water so that the product would not dry too quickly. Extremely dirty/discolored surfaces can be treated several times. Avoid splashing the product on clothes, plants or your face.

Brush or clean the surface using a pressure washer and rinse carefully with water. Avoid excessive pressure when cleaning with a pressure washer, particularly when washing old wood, as it will splinter easily. Use a washing method that will not scratch the surface (such as a scrubbing brush, scouring pad, fine stainless steel mesh or similar). After the treatment, wood fiber appears on wood surfaces which can easily be removed using the above-mentioned methods once the surface has dried.

A maintenance treatment is recommended on painted or oiled surfaces after cleaning.

Cleaning of tools

Clean tools with water.

Environmental and waste disposal

Destroy the product by letting all granules dissolve into the water. After that you can dispose of the liquid as in accordance with local regulations. The product is biologically degrading.

HEALTH AND SAFETY LABELLING according to Regulation (EC) No. 1272/2008

Contains: sodium carbonate peroxyhydrate. **DANGER.** May intensify fire; oxidizer. Harmful if swallowed. Causes serious eye damage. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Keep away from heat. - No smoking. Take any precaution to avoid mixing with combustibles and acids or bases. Wear protective gloves/clothing and eye/face protection. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or physician. Contains < 5% anionic surfactants and > 30% oxygen-based bleaching agents.



GHS03



GHS05



GHS07

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