

RENSA SAUNA
sauna cleaner

PRODUCT TYPE RENSA SAUNA cleans and refreshes gently but efficiently sauna and other wash rooms.

USAGE RENSA SAUNA can be used on all surfaces of washrooms: wood, glazed and unglazed ceramic tiles, plaster etc. and old painted surfaces.

RENSA SAUNA is a biodegradable product. It meets the requirements by OECD and by the Detergent regulation of European Parliament and the Council on detergents for biodegradability (OECD 301B, EC 648 / 2004).

TECHNICAL DATA

pH abt. 11

Dilution For normal maintenance cleaning of sauna: 1 : 10 (1 litre of detergent to 10 litres of water)
For pre-treatment before using protection for sauna or sauna wax: 1 : 5

Spreading rate abt. 40 m² / 1 l undiluted detergent.
Absorption of the surface, dirtiness, air humidity etc. factors affect considerably on the spreading rate.

Packages 1 L
(availability varies by country)

SAFETY MARKINGS See Safety Data Sheet.

DIRECTION FOR USE

Dilute RENSA SAUNA with water depending on the purpose of its use:
For normal maintenance cleaning of sauna: 1 : 10 (1 litre of detergent to 10 litres of water)
For pre-treatment before using protection for sauna or sauna wax, varnishing or painting: 1 : 5

Wet the surface to be cleaned with water before applying the detergent. This prevents the detergent from absorbing too much e.g. into wooden surfaces and drying too fast.

Apply the detergent to the surface to be cleaned by using e.g. a brush, sponge or low-pressure spray (so-called garden spray). Let it act for abt. 10 minutes. Enhance the cleaning effect by brushing. The detergent must not dry on the surface to be cleaned - wet the surface again with the washing fluid, if needed.

Rinse the surface thoroughly with clean water.

Protection

RENSA SAUNA is an efficient, but user-friendly and also biodegradable product.

However, using the detergent must be followed with a reasonable caution.
Avoid unnecessary skin contact and breathing the spray mist. **Protect eyes from splashes.**
More information from product's safety data sheet: www.teknos.com

The detergent does not harm the surfaces to be cleaned, but avoid unnecessary splashing.
For the most delicate materials, e.g. textile surfaces, must be ensured efficient protection and suitability of the product by testing the effects on a small, unnoticeable area of the surface to be treated.

ADDITIONAL INFORMATION

MUST NOT FREEZE.

The information of this data sheet is based on laboratory tests and practical experience. The figures are for guidance only and depend on, for example, colour and gloss. As we have no control over the use and application conditions, we are only responsible for the quality of the product and guarantee that it conforms to our quality control. We accept no liability for any loss or damage resulting from the application of the product contrary to the directions or the intended use. The latest versions of our data sheets, material safety data sheets and system sheets are on our home pages www.teknos.com.



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