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TECHNICAL DATASHEET

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DETEROL (wood soap)

code SO8203/SO8203BI

TECHNICAL DATA

(with room temperature of +23°C and 65% of relative air humidity)

Appearance	Yellowish transparent liquid
Viscosity	11 ± 2 sec. F4
pH	10.0 ± 1.0
Specific weight	1.00 ± 0.02 Kg/l
Thinner	Water
Dilution	1:100
Average yield of the thinned product	20-30 m ² /l

DESCRIPTION

Water-soluble detergent, based on coconut and soya oil derivatives, specially developed for ordinary maintenance of oiled wooden floors. DETEROL nourishes and cleans the wood and is suitable for professional as well as for domestic use. Available in two different versions (for transparent and white oil treatments).

STANDARD PACKAGING

1-litre plastic bottles.

DIRECTIONS

Vacuum the floor. Dilute 1 part of DETEROL with 100 parts of water (1 capful to ca. 1 lt water). Wipe the floor with a soft cloth or a mop soaked in the obtained solution and well wrung. We recommend the use of two buckets: one with the detergent solution, the other with clean water, to regularly rinse the cloth to remove dirt. LET DRY THE FLOOR WITHOUT RINSING. No shining is necessary.

NOTICE

- Before starting maintenance on oiled wooden floors with DETEROL, wait 7-10 days to let completely dry the impregnation treatment.
- Dilute DETEROL only in water.
- **ATTENTION!** As a general rule, wood floors should not be flooded with plenty of liquid, but wiped with moist and well wrung clothes or mops.
- At low temperatures the product should become cloudy, while at temperatures below 0° C it freezes: to restore DETEROL at its usual aspect, keep it at minimum 20° C for a few hours.

SAFETY INFORMATION

Ingredients (Reg. UE 648/2004)

Soap 5% ≤ C < 15%

The product is not classified as dangerous according to Regulation EC 1272/2008 (CLP). Safety information data sheet available on demand.

PROTECT FROM FREEZING!

If the original unopened container is stored in a cool and dry place, the product will keep for at least 12 months.

N.B.: The information contained in this technical datasheet is to the best of our knowledge and experience. Since the conditions of use are beyond our control, no warranty is given or implied.