CLEANING SEALING & AFTERCARE

WOOD, LAMINATE & VINYL AFTERCARE TECHNICAL DATA SHEET

REF: 35/5/1 MARCH 2017



LTP Wood, Laminate & Vinyl Aftercare

A high-quality PH Neutral, rinse free, biodegradable detergent for interior use. Especially formulated to gently clean both finished and unfinished surfaces without damaging. Leaves surfaces with a fresh clean fragrance. Multipurpose, so can be used on other hard surfaces.

Directions for use

Dilute 1 capful per litre of warm water (up to 3 capfuls on dirtier surfaces). Apply to surfaces to be cleaned using a well wrung out, mop, flat mop, micro-fibre cloth or sponge taking care, not to over wet any joints. Does not require rinsing.

Coverage

CARE

1 litre of LTP Wood, Laminate & Vinyl Cleaner should be sufficient to wash an average floor of 20m² approximately 40 times.

Notes

Contains 5% or over but less than 15% Anionic surfactant. 5% or over but less than 15% Non-ionic surfactant.

Perfume.

Ingredients:www.ltp-online.co.uk/dr

Storage information

Store in a cool, dry, frost-free environment.

Shelf Life - Up to 4 years.

Health,Safety & Environmental

Contains: Amides, C8-18 and C18-unsatd.,N,N-bis (hydroxyethyl)

Causes serious eye irritation.

Causes serious eye damage

Harmful to aquatic life with long lasting effects

Health,Safety & Environmental cont...

Keep out of reach of children.

Wear eye protection, protective clothing, and protective gloves.

IF ON SKIN: Wash with plenty of water

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.

If skin irritation occurs: Get medical advice/attention.

Take off contaminated clothing and wash it before reuse.

Dispose of contents/container in accordance with local, regional, national and /or international regulation.



Only applies to concentrate: Not applicable once diluted

Label in accordance with EC No 1272/2008



This information is offered without guarantee. The material should be used so as to take account of the local conditions and the surfaces to be treated. In case of doubt, the product should be tried out in an inconspicuous area.



