

LAMINATE CLEANER



1. PRODUCT INFORMATION

The BerryAlloc laminate cleaner is a biodegradable cleaning product that leaves a pleasant odor and dries without leaving marks.

2. USE OF PRODUCT

Use 50ml per 8-10L water and clean the floor with a well-wrung mop. Water remains must be cleaned up immediately. Laminate floors must never be damp or wet for a longer period, otherwise there is a chance that edges will swell and change shape. Avoid large puddles during cleaning. Do not use a steam cleaner!

Warning: the floor may feel slipperier when it is wet (reduced slip resistance).

3. AREAS OF APPLICATION

Specially developed for laminate floors.

4. TECHNICAL DATA

5% anionic surfactants, non-ionic surfactants. Contains BENZISTHIAZOLINONE, METHYLISOTHIAZOLINONE, PERFUME, CITRAL, LIMONENE, LINALOOL, SOLVENTS.

Properties	Values
pH value	Approximately 7.5 (concentrate)
ADR / RID	No hazardous good as defined by transport regulations. CLP The product is not classified according to the CLP regulation.
EUH208	Contains reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one (EC No 247-500-7) and 2-methyl-2H-isothiazol-3-one (EC No 220- 239) -6) (3: 1). May cause an allergic reaction.

Dispose of contents / bottles in accordance with local regulations.

5. SAFETY

Do not eat, drink, smoke or sniff the product or other substances while working. Avoid prolonged and intensive skin contact. Keep out of the reach of children. Keep away from fire, contains easily flammable liquids.

After eye contact, rinse the eyes under running water for several minutes. If symptoms persist, consult a doctor. If swallowed, rinse the mouth and drink plenty of water.

Safety data sheet on request.

6. STORING OF PRODUCT

BerryAlloc Laminate Cleaner should be stored in a cool, dry place in the closed original packaging. Protect from frost. Keep locked up and out of the reach of children.

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Note: the above information is based on the current state of knowledge and technical development levels and can not be subject to completeness claims. Subject to technical changes and developments