



## ALLBÄCK ORGANIC LINSEED OIL PAINT – QUALITY CONTROL FOR HANDLING, USE AND MAINTENANCE

Product name: Allbäck Organic Linseed Oil Paint

Binder: Purified, boiled and aged linseed oil

Thinner: Purified boiled linseed oil max 5% . Never add solvent or other chemical drying agents.

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### Areas of use:

The Linseed Oil Paint contains only purified boiled linseed oil, titanium dioxide and chalk. Where required, add max 20% Allbäck zinc white to all colours. The paint is solvent-free and must never be thinned with solvent.

Surface	The paint may be used on <b>all</b> clean, dry surfaces, exterior and interior. Max. moisture content 15%. Temperature approx. 55 degrees and above. May be applied in direct sunlight.
Application	Stir the paint thoroughly. Brush (stiff natural bristles) or spray (high pressure, small nozzle).
Cleaning	Allbäck Linseed Oil Soap. Wash hands and brushes with Linseed Oil Soap and warm water.
Storage	Store <b>brushes</b> suspended in raw linseed oil (never in water or solvents).
Keeping	May be kept indefinitely even below freezing.
Coverage	170 sq ft per litre. Each coat should <u>cover the surface completely</u> and be painted in <u>even</u> layers. Apply the same paint in <b>at least three</b> coats on exterior surfaces. Apply four coats to particularly exposed surfaces.
Dry matter	100%
Transport	No restrictions – <b>not</b> hazardous goods

Risk of self-ignition – always soak rags in water and discard!

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### Waste management

No specific restrictions. Paint remnants can be used down to the last drop. Combine any remaining paint and use as primer or mix with about 30% water to make an emulsion for concrete floors and brick walls.

Tins can be discarded as normal metal waste.

### Technical specifications, safety data sheet and emission tests

These are available on our website [www.allbackpaint.com](http://www.allbackpaint.com)

VOC – Allbäck Linseed Oil Paint contains <1.1% VOC. Zero chemical VOC

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### Cleaning & Maintenance

Linseed Oil Paint is elastic and thus absorbs more dirt in the initial phase. After a few years, the pigment starts drying out and the paint becomes “self-cleaning”.

Assuming that the surface has been given three full coats of paint, dirt and mould can be cleaned off using Allbäck Linseed Oil Soap. Avoid too high a pH cleaning agent. Mix the Linseed Oil Soap with water until it foams. Clean the surface using a sponge or a brush. Wipe surface thoroughly with a wet microfiber cloth and allow to dry. Avoid too much water. When the surface turns matte and starts to become chalky, treat with Linseed Oil or Linseed Oil Wax or a coat of Linseed Oil Paint. The need for maintenance varies considerably depending on the original treatment, exposure to the elements and other stresses. Interior surfaces have much longer maintenance intervals and retain their shine for many years. Touch-up work will have a different shine initially.

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### Comments:

The results of applying Allbäck Linseed Oil Paint depend on the structure, surface, preparation, temperature, humidity, light and method of application. Detailed instructions can be found in the **Little Handbook** on our website [www.solventfreepaint.com](http://www.solventfreepaint.com). Go to the page “zero waste paint” page for brochure handbook.

**Always paint a test area first.** In the event of a claim, please include your documentation and quality control details. Always take before and after photos of the project. Never use chemical paint removers and never use power washers as it will introduce water that can take a long time to evaporate.

Treated surface.....  
With paint type..... Date.....

I/We have read the instructions, carried out the preparatory work and painted.....  
More instructions on how to apply the linseed oil paint system : [www.solventfreepaint.com](http://www.solventfreepaint.com) - [www.silentpaintremover.com](http://www.silentpaintremover.com)