

LINDO-PAINT

BREATHABLE, OPAQUE PAINT WITH SANITAZING PROPERTIES. IT CONTAINS SILVER IONS AS A BARRIER AGAINST WALL MOULD. IT IS CERTIFIED AS FUNGI-RESISTANT PAINT.

TYPE OF BINDER	Modified Acrylic Resin
ASPECT OF DRY FILM	Matt
WET-SCRUB RESISTANCE	CLASS 2 [UNI EN ISO 11998:2006]
AVAILABLE COLOURS	White and Unisystem tinting system (pastel shades)
SPECIFIC WEIGHT	1,53 kg/lt +/- 0,02 at 20° C
VISCOSITY	14.000 cps +/- 1000 (A6 V20 BROOKFIELD at 20° C)
APPLICATION (5°C ≤ T ≤ 30°C)	Brush – Roller – Spray
DILUTION	20 – 30% with clear water
APPROXIMATE YIELD	8 – 9 sqm/lt per coat
DRYING at 20°C	Out of dust: 30 minutes / Touch dry: 2 hours / Thoroughly dry: 24 hours
OVERCOATING INTERVAL	4 – 5 hours
V.O.C CONTENT	Less than 20 gr/lt [Directive 2004/42/CE: (cat. A/a WB: 30)]
STORAGE AND SHELF LIFE	Store in a cool, dry, well ventilated area away from heat and direct sunlight. The product has a shelf life of 12 months when kept in original sealed packaging. It must be protected from frost.

CHARACTERISTICS AND FIELD OF APPLICATION

It is particularly suitable to prevent mould in rooms already invaded or in places where mould could form for various reasons. Besides domestic use, **LINDO-PAINT** is the ideal product to protect walls in premises where food is produced and stored, in confectionery and preserving industry, in kitchens and community canteens, in saunas and in the pharmaceutical industry. Thanks to silver ions, **LINDO-PAINT** guarantees good superficial hygiene and is certified as fungi-resistant. **LINDO-PAINT** is certified as anti-mould paint for indoor use, as per the norm UNI EN 15457-2014 [The GFC Chimica test report n. 278L, dated 5th June 2017, is available upon request]. It improves indoor air quality (I.A.Q). The wet-scrub resistance is determined in accordance with the test method UNI EN ISO 11998:2006 “Determination of wet-scrub resistance and cleanability of coatings” through the measure of the loss of dry filmthickness (ref. UNI EN 13300:2002) [The GFC Chimica test report 469/L, dated 11th October 2019, is available upon request].
The thinned product must be used within 2-3 days.

SUBSTRATE PREPARATION

NEW WALLS or with absorbent water-based paints in good condition, **WITHOUT MOULD**: clean, fill where necessary and apply a coat of **NANOFIX** fixative, diluted 1: 1 with clean water. when the surface is dry, apply 2 coats of **LINDO-PAINT** with an interval of 4 - 5 hours.

If substrate is **SLIGHTLY INFESTED BY MOULDS**: apply 1 coat of **LINDOFIX**, sanitizing solution.

Once the surface is dry (after 24 hours) remove anything that is not perfectly anchored to the substrate, apply a coat of **NANOFIX** fixative diluted 1: 1 with clean water and finish the work with the application of 2 coats of **LINDO-PAINT**.

In case of substrate **DEEPLY INFESTED BY MOULDS**: apply a coat of **LINDOSTOP** as it is. When dry (after 24 hours), brush and remove the mould parts from the surface. Then, apply another coat of **LINDOFIX**, sanitizing solution. After 24 hours, proceed with the application of **LINDO-PAINT**.

WARNINGS

Apply the product in the climatic conditions as mentioned above. Inappropriate conditions of application of the product are adversely affected in the drying time and the achievement of the optimum appearance and performance can be compromised. Drying may take longer when temperatures are lower and humidity is higher and some unsightly looking, translucent and sticky drops could appear.

The product complies with C.L.P. European Regulation, in force from 1st June 2015.

All our products are of a high quality and subject to rigid quality control. The information given in this specification sheet is for guidance and is given in good faith but no liability can be assumed by Barozzi Vernici S.r.l. for the performance of the products and for final results, since skills of application and site conditions are beyond our direct control. The information contained in this document is strictly confidential and shall be the sole and exclusive property of Barozzi Vernici S.r.l..