



PRIMER SP

PRIMER FOR HUMID SURFACES
AND AREAS
AFFECTED BY MOLD



TECHNICAL DATA SHEET – UPDATED 20/08/2025

Product Information

Water-based acrylic primer for walls and floors, specially formulated for humid surfaces with mold or fungi presence. It acts as an adhesion booster and prepares the substrate, enhancing cohesion, stability, and compatibility with wall coverings and resilient flooring. Also ideal as a bonding promoter before applying self-leveling compounds. - Easy to apply

- + Water-based, solvent-free
- + Excellent coverage and high yield
- + Binds residual dust
- + Seals pores, enhances adhesion, and flow of self-leveling compounds
- + Creates stable and long-lasting bonding bridges
- + Penetrates up to 3 cm, consolidating the substrate
- + Low VOC content
- + Non-flammable

Recommended uses

- Preliminary treatment of old masonry
- Preparation of surfaces affected by mold and fungi
- Consolidation and preparation before applying self-leveling compounds, wall coverings, or paints

Coverage

Approx. 200 g/m² when diluted, depending on substrate porosity

Application Instructions

Product preparation

Ensure the substrate is stable, dry, clean, and free of release agents or structural defects. On cement surfaces, remove any efflorescence or residue. Dilute the product with water at a 1:1 ratio. For painting applications, a 1:2 dilution is recommended.

Product application

Shake well before use. Apply using a roller or brush, ensuring even coverage and avoiding pooling. Complete drying occurs within 3–4 hours at 20–23 °C. On particularly porous substrates, a second coat may be required. Drying times depend on temperature, humidity, and the absorbency of the substrate.

Cleaning

Clean tools with water immediately after use. Remove any fresh stains with a damp cloth.

Contraindications

- Do not apply on non-absorbent surfaces such as glass, ceramic, or laminates
- Do not use at temperatures below +5 °C or above +40 °C
- Do not use on wood
- Do not mix with other primers or dilute beyond the indicated ratios



PRIMER SP

PRIMER FOR HUMID SURFACES
AND AREAS
AFFECTED BY MOLD



TECHNICAL DATA SHEET – UPDATED 20/08/2025

- Avoid use in environments with relative humidity above 75% or risk of frost

Packaging	PRODUCT CODE	WEIGHT	UNIT	PACKAGING	PCS/BOX
	30172-N	1	liter	Bottle	10
	30173-N	5	liters	Can	4
	30174-N	10	liters	Can	1

Technical Data	Base	Water-based acrylic
	Physical appearance	White liquid
	pH	6.5
	Viscosity	500–700 cps
	Density	1.00 ± 0.05 g/L
	Coverage	200 g/m ²
	Solids content	50%
	Customs code	3209 1000
	Application temperature	+5 °C / +40 °C
	Drying time	3–4 hours
	Flammability	Non-flammable
	Freeze stability	Frost-sensitive

Warnings	Keep out of reach of children and pets. Dispose of waste in designated containers for construction materials.
Storage	The product is guaranteed to be in its original packaging, under standard storage conditions (5°C to 35°C / 41°F to 95°F), for 24 months from the production date. It is essential to store the product in a dry place, away from heat sources and direct sunlight.



PRIMER SP

PRIMER FOR HUMID SURFACES
AND AREAS
AFFECTED BY MOLD



TECHNICAL DATA SHEET – UPDATED 20/08/2025

Final note

The information provided in this Technical Data Sheet is based on our extensive experience, but is intended as a general guideline. Users must verify the product's suitability for their specific application and take responsibility for its use.