



LIVOS lime plasters and -paints

New developments with an old building material

It is breathable, regulates the air humidity and protects against mold- and fungi infestation. It is versatile, adaptable and therefore the ideal material for the realization of creative living ideas. In short: There are only a very few building materials which unite so many positive properties just like lime does.

LIVOS can draw upon a long-time experience regarding the application and processing of natural raw materials. Furthermore, the remediation systems of **LIVOS cova** have proven themselves during countless mold remediation applications. As a result, it stood to reason to make use of the traditional building material lime - for products which are ideal for sustainable mold remediation and at the same time feature all the fantastic advantages of this natural building material.

Lime is one of the oldest building materials of mankind. While developing **STRUTIVOS** lime products, **LIVOS** was therefore able to resort to thousands of years of experience - and to combine traditional knowledge with modern know-how. Above all, we've had our focus on creating purely natural products. Products without any heavy metal contamination. That is why we've paid special attention to the purity and quality of our selected ingredients. The result is completely non-toxic lime products, which are excellent to work with and offer a true alternative to allergy sufferers.

On the reverse side you will find an overview over the usage possibilities and the application of our **STRUTIVOS** Lime products. For further information, please contact your **LIVOS** retailer or contact us directly. You can also visit our website www.livos.de or call our hotline +49(0)5825-8830.

STRUTIVOS:

Marble Pit Lime Rough Plaster No. 470, Marble Pit Lime Fine Plaster No. 471,

Marble Pit Lime Texture Plaster No. 474, Marble Pit Lime Paint No. 475, Colorinh Paste No. 476

Pretreatment

Surface	Work stages
Concrete	Remove mold oil, and prime with GRAVA Wall Primer Sealer No. 408 in case of an extremely absorbent surface.
Masonry and mineral plasters, except for gypsum	Sandy and extremely absorbent surfaces should be primed with GRAVA Wall Primer Sealer No. 408.
New rendering	Leave to set for at least 2 to 3 weeks before applying an after-treatment with STRUTIVOS No. 470.
Gypsum plaster	Clean the surface and pre-coat it afterwards with STRATOVER Thinner No. 1731 or with GRAVA Wall Primer Sealer No. 408
Gypsum plasterboards and soft fiberboards	Prime with GRAVA Wall Primer Sealer No. 408.
Gypsum fiberboards, hard fiberboards as well as LIVOS coatings (DUBRON natural dispersion paints, natural white plaster, wall stains, clay plaster)	Clean the surface thoroughly.
Old coatings	Old dispersion-, latex-, or oil paints must be removed or leached. Clay paints should be washed off.
Cracks, joints, damaged plaster	Damaged plaster or joints which are deeper than 2 mm must be reworked with a wall scraper. Afterwards, prime with GRAVA Wall Primer Sealer No. 408

Application, result and possible after-treatment

STRUTIVOS lime product	Result and possible after-treatment	Coloration / Color design
Marble Pit Lime Rough Plaster No. 470	Evenly granular-structured surfaces. Suitable subsurface for STRUTIVOS Marble Pit Lime Texture Plaster and Marble Pit Lime Paint. After it is pH-neutral (approx. two months after application), any other LIVOS wall design product can be applied as an after-treatment.	Coloration with max. 5% of carbonate proof URA dry pigments No. 849-870.
Marble Pit Lime Fine Plaster No. 471	Smooth surface. Suitable subsurface for STRUTIVOS Marble Pit Lime Texture Plaster and Marble Pit Lime Paint. After it is pH-neutral (approx. two months after application), any other LIVOS wall design product can be applied as an after-treatment.	
Marble Pit Lime Texture Plaster No. 474	Decorative, coarse-grained surface.	
Marble Pit Lime Paint No. 475	Decorative coating in different colors.	Coloration with Coloring Paste No. 476
Coloring Paste No. 476		

Please read the product labels and the Technical Data Sheets of the products for further information regarding the application.

Safety advice:

All STRUTIVOS products are - among other ingredients - made of high-quality marble pit lime. Marble pit lime is highly alkaline and therefore very aggressive when wet. The product is irritating to the eyes and skin; any contact can therefore involve serious eye damages. Thus, you must always wear protective gloves and -glasses during the application. In case of eye contact, rinse immediately with plenty of water and seek medical advice. In case of skin contact, rinse immediately with plenty of water. Make sure to cover all window glasses, metal parts, stone surfaces etc. Any splashes should be removed immediately with plenty of water. Keep out of the reach of children.