



SEALERS: Olive Oil Soap + Punic Wax

the fine print

PRODUCT OVERVIEW

Product Name: OLIVE OIL SOAP

Intended Use: For sealing New Age Artisans lime plaster BLENDS.

Composition: Our OLIVE OIL SOAP comes directly from Greece and is made of only the purest ingredients: Sodium Olivinate (Saponified olive oil), Water, Sodium Chloride (Aegean Sea salt), and Citric Acid (natural pH balancer).

Additives: There are no additives. It DOES **NOT** CONTAIN parabens, mineral oil, synthetic colors, or ingredients of animal origin.

PHYSICAL PROPERTIES

Color: The liquified OLIVE OIL SOAP concentrate is light green in color, sometimes marbled with white.

Texture: In concentrate form, our Olive Oil Soap is a thick, viscous solution - it reminds us of slime!

APPLICATION

Mixing: Before applying the soap to your plaster surfaces, you will need to be dilute it with water. Start by filling a clean bucket with clean water. Pinch a small portion of the soap concentrate out and add it to the clean water bucket. Swirl the soap around in the bucket until it dissolves. The mixing ratio is 1 (one) part soap to 3 (three) parts water. The water/soap mixture should now feel slightly soapy/filmy, but not excessively sudsy, and with no visible chunks.

Application: Your walls need to be completely dry when applying the soap solution. (NOTE: This is only true when applying the soap to walls coated in New Age Artisans HERITAGE, CLASSIC, and REFINED BLENDS. If you are using the soap on New Age Artisans TADELAKT walls, please refer to the TADELAKT COURSE materials for information on the proper soaping window timeframe.) Apply the soap solution to your surface using a clean chip brush or white rag. You will want to work in 3-4 square foot sections, as management of drips is very important. Once the soap has been worked into the entire wall, repeat the process for a second coat.

Coverage: Each container of OLIVE OIL SOAP concentrate will provide two coat coverage to about 100 square feet.

STORAGE

Store OLIVE OIL SOAP concentrate in an air tight container, in a cool, dry, place. Always protect from freezing.



PRODUCT OVERVIEW

Product Name: PUNIC WAX

Intended Use: For sealing New Age Artisans lime plaster BLENDS.

Composition: Our PUNIC WAX comes directly from Germany and is made of only Beeswax, potash (potassium salts), xanthane (a natural gum used for thickening), and water.

VOC-declaration: this product is very low VOC. Product contains max of 1g/l VOC and max limit is 200g/l.

PHYSICAL PROPERTIES

Color: PUNIC WAX is white when applied and dries clear.

Texture: It is thick and paste-like with excellent workability.

APPLICATION

Application: Your walls/surfaces need to be completely dry when applying PUNIC WAX. Mask surrounding areas. Apply a small amount of wax using a slicking trowel. Glide across the plaster surface until all of the wax has left the trowel and is laid evenly across the wall. Any heavier spots should be rubbed with a microfiber or lint-free cloth. Continue this motion until you have covered the entire surface. Allow 4-6 hours for first coat to dry before applying a second coat to the entire surface. Remove masking and allow surfaces to dry overnight. For a high-gloss sheen, buff the surfaces once fully dry with a lint-free rag or a machine polisher on the lowest setting. For a matte finish, there is no need to buff.

Coverage: Each 800g container of PUNIC WAX will provide two coat coverage to about 250 square feet.

STORAGE

Store PUNIC WAX in an air tight container, in a cool, dry, place. Always protect from freezing. It is shelf stable for at least 1 year.

Please note that the use of our lime plaster products and sealers is at the sole discretion and responsibility of the user. While we strive to provide high-quality products, New Age Artisans does not accept any liability for the application, performance, or consequences of using our lime plaster products and sealers. Users must independently evaluate and determine the suitability of our products for their specific purposes. New Age Artisans expressly disclaims all warranties, either express or implied, including but not limited to any implied warranties of merchantability or fitness for a particular purpose. By using our products, users agree to assume all risks and liabilities associated with their use and application.