LIME-BASED MINERAL FINISH

OxiGen™ Limewash

Origen Paints
NATURAL INTELLIGENCE

White & curated Harmony colors

INTERIOR + EXTERIOR | ZERO VOC | CLASS 1





01 WHY OXIGEN™ LIMEWASH

Authentic mineral character.
Modern performance.

Traditional limewash character without traditional limewash limitations. OxiGen™ Limewash combines artisanal lime with $CaCO_3$™ Technology (Graphene Technology) to create a premium, breathable finish with natural depth, movement and a beautifully matte appearance. Create an authentic hand-applied limewash effect or a more uniform mineral finish—all with the durability expected for modern spaces.

Authentic limewash character. Natural movement. Modern durability. Zero VOC.

Authentic Limewash Character
Natural tonal movement, depth and the handcrafted look of traditional limewash.

Class 1 Durability
Class 1 scrub resistance: the durability expected for modern spaces.

Zero VOC
A zero-VOC mineral finish for interiors and exteriors.

Highly Breathable
Lime lets walls breathe and helps prevent condensation.

02 GOOD FOR

Living Rooms + Bedrooms | Feature Walls | Kitchens + Bathrooms * | Exterior Walls + Masonry | Historic Restoration | DIY + Weekend Projects

* In wet areas, OxiGen™ Limewash is completed with TerraGen™ PU Water-Repellent (see the Application Guide). Both looks apply with familiar brushes; the uniform finish also by roller or spray.

COVERAGE	LOOKS	APPLY BY	RECOAT	SIZES
365–445	2	Brush · Roll · Spray	2–4 hr	1 · 5
sq ft / gal per coat	Cloud Effect	cloud effect: brush	at 77°F · 60% RH	gallon
two coats recommended	Uniform Mineral Finish	uniform: any	30-day full cure	White · Color

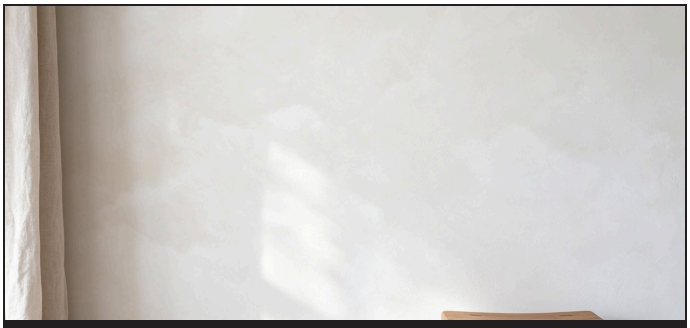
03 ONE MINERAL FINISH. TWO DISTINCT LOOKS.



MOVEMENT

Cloud Effect

Natural tonal movement and the handcrafted character associated with traditional limewash.



CONSISTENCY

Uniform Mineral Finish

A more consistent mineral appearance while retaining the depth and character of lime.

BRUSH · ROLL · SPRAY

04 MINERAL CARBONATION TECHNOLOGY

HOW IT CURES

As OxiGen™ Limewash cures, the lime naturally reacts with CO_2 to form calcium carbonate ($CaCO_3$)—creating a hard, mineral-bound finish while preserving the natural breathability and character of lime. Enhanced with $CaCO_3$™ Technology (Graphene Technology).

05 WHAT TO EXPECT

THE INTENDED FINISH

Natural tonal movement, subtle color variation and mineral character are part of the intended finish. Colors may appear darker during application and lighten as the lime cures. A jobsite sample is recommended before full application.

06 PROJECT PLANNING

COVERAGE
Approx. 365–445 sq ft/gal per coat. Two coats recommended (three on exposed exterior walls).

APPLICATION
Cloud effect by brush; uniform finish by brush, roller or spray. Dilution, primer and technique: see the Application Guide.

RECOAT + CURE
Recoat after 2–4 hr at 77°F / 60% RH. Full cure in 30 days.

SIZES
1 gal · 5 gal. White and curated Harmony colors.

07 COLOR

OxiGen™ Limewash Color comes in a curated selection of Harmony colors, made with light-stable mineral pigments. Due to the mineral nature of lime, the final tone may vary slightly from the sample.

White
LIMEWASH WHITE

Harmony
CURATED MINERAL COLORS

TECHNICAL + SAFETY INFORMATION

Everything you need for a successful project.

See the current TDS and SDS for complete application, handling and safety information. Scan for the OxiGen™ Limewash Technical Data Sheet and Application Guide.

origenpaints.com/tds/oxigen-limewash-white

Limewash Color: **origenpaints.com/tds/oxigen-limewash-color**

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Technical values are guidelines based on laboratory testing and field experience and do not constitute a binding warranty. Verify suitability for each project. Data source: OxiGen™ Limewash White and Color Technical Data Sheets and OxiGen™ Limewash Application Guide. Zero VOC and Class 1 per the manufacturer. Photography is illustrative. A jobsite sample is recommended before full application.