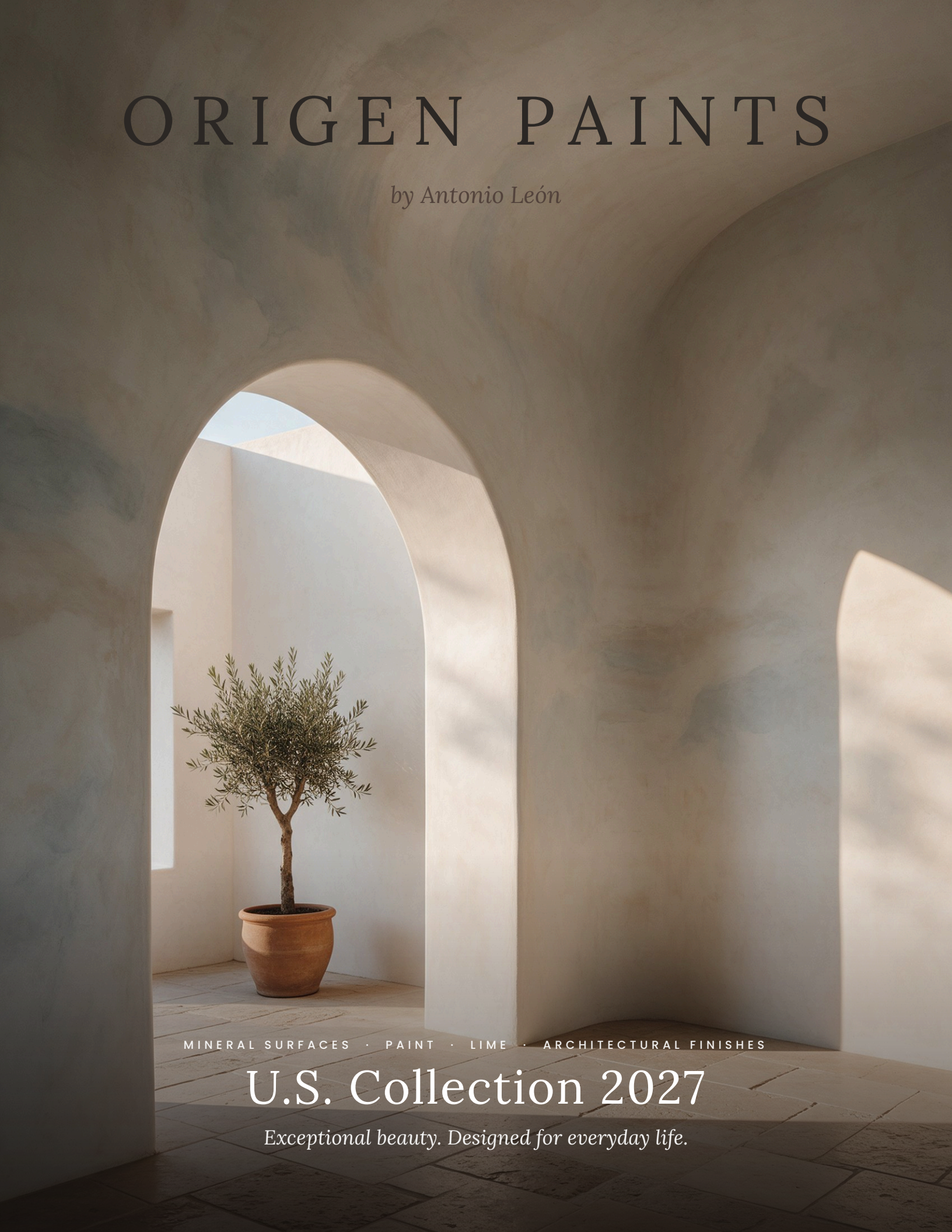
ORIGEN PAINTS

by Antonio León



MINERAL SURFACES · PAINT · LIME · ARCHITECTURAL FINISHES

U.S. Collection 2027

Exceptional beauty. Designed for everyday life.

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Sell the wall, *not just the can.*

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The man who decided *to cook his own paint.*

OriGen by Antonio León



Some people inherit a trade. Antonio León inherited a landscape: the limewashed walls of El Viso del Alcor, near Seville, where lime has protected houses, and let them breathe, for generations.

A chemist by training, he spent his career refusing to settle for other people's recipes: first in R&D and as technical director of a major paint company in Spain and Morocco, then as the founder of Graphenstone, which brought lime and graphene together and took it to markets around the world.

> *"I don't want anyone cooking for me. I want to cook my own food."*
>
> ANTONIO LEÓN

OriGen is his return to the origin: lime, refined with more than two decades of lab work, formulation, manufacturing and job sites. Mineral paints, Limewash, plasters and primers, all formulated from one philosophy: understand the recipe, question it, create a better one.

2009	2013	2019	2023	2026
IEdiSA: research into traditional lime	Graphenstone: lime meets graphene	TALES Technology: indoor air quality	OriGen is born	Arriving in the U.S.

Exceptional beauty. *Designed for everyday life.*

Premium mineral finishes with the durability, washability and performance for the spaces you live in every day.

From the white villages of Andalusia, where walls have been limewashed for centuries, to contemporary American homes: mineral finishes that let walls breathe and wear into a patina instead of peeling.

OriGen pairs high-quality artisanal lime or a bio-based binder with $CaCO_3$™ Technology (Graphene Technology) in a complete system of primers, finishes and protectors specified to work together, for homes, hotels, public buildings and restoration projects.

Breathable by design

Mineral finishes that let walls release moisture and help prevent condensation.

Zero, trace or ultra-low VOC

ZERO VOC for OxiGen™ Limewash and GrafGen™ Interior/Exterior; TRACE VOC (< 1 g/L, ISO 11890-2) across most of the range; ULTRA-LOW VOC (< 5 g/L) for All Terrain 4x4.

Real lime

OxiGen™ finishes are made with high-quality artisanal lime.

One system

Prepare, function, finish, protect: products specified together, from bare substrate to final seal.



OxiGen™ Limewash on an exterior wall: soft tonal movement in late light.

Color is only part *of the story.*

34 Harmony colors, curated to sit with mineral surfaces. The same color reads differently on each material: soft and cloud-like on Limewash, even and velvety on GrafGen™, deep and textured on TerraGen™.

Mineral finishes carry texture, depth and natural movement that a flat film cannot. Choose the color with the surface in mind, and see it on a real sample before you specify.

2270	1070	1100	1430	1350	1450	1360
1560	1130	2010	1140	1050	1210	2501
1560	1620	1760	2503	1690	1670	1270
1280	1190	2502	1870	2505	1710	2504
2060	2070	2090	2050	2320	2300	—

Swatches are approximate screen and print references; refer to the Harmony color card and a physical sample. Custom colors on GrafGen™ through participating dealers, subject to tint base and color depth.



GrafGen™ · velvety matte



TerraGen™ · hand-troweled texture



03

03 · LIMEWASH AND LIME FINISHES

OxiGen™

Authentic limewash character. Natural movement. Modern durability.

Mineral carbonation technology: as OxiGen™ finishes cure, 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. OxiGen™ Limewash leads; OxiGen™ Therm and Photocatalytic are lime finishes with an extra function.

IN THIS SECTION

OxiGen™ Limewash White p. 7
White · Cloud Effect or Uniform Mineral Finish

OxiGen™ Limewash Color p. 8
Curated Harmony colors · Cloud Effect or Uniform Finish

OxiGen™ Therm p. 9
Matte · Selected Harmony shades

OxiGen™ Photocatalytic p. 10
Matte · Off-white

LIMEWASH MOVEMENT · Natural tonal movement and authentic limewash character.

OxiGen™ Limewash White

LIME-BASED MINERAL FINISH

White · Cloud Effect or Uniform Mineral Finish

INTERIOR + EXTERIOR | ZERO VOC | CLASS 1 | DIY-FRIENDLY

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.

WHY YOU'LL LOVE IT

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

ONE MINERAL FINISH. TWO DISTINCT LOOKS.

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

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

GOOD FOR

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



OxiGen™ Limewash White: soft, cloud-like tonal movement in a completely matte mineral finish.



SELECT + PLAN

COVERAGE
365–445 sq ft/gal
per coat · two coats recommended

SIZES
1 · 5 gal

COLORS
White

FINISH
Cloud Effect · Uniform Mineral Finish

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Brush · Roll · Spray

COATS
Two coats recommended (three on exposed exterior walls)

RECOAT
2–4 hr

Preparation, primers, mixing and application details: see the TDS and Application Guide.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/oxigen-limewash-white
Scan for the current TDS and Application Guide

LIMEWASH MOVEMENT · Natural tonal movement and authentic limewash character.

OxiGen™ Limewash Color

LIME-BASED MINERAL FINISH

Curated Harmony colors · Cloud Effect or Uniform Finish

INTERIOR + EXTERIOR | ZERO VOC | CLASS 1 | DIY-FRIENDLY

Curated Harmony colors. *Natural mineral movement.*

The same lime-based finish as OxiGen™ Limewash White, in a curated selection of Harmony colors made only with light-stable mineral pigments, and as a tintable base for in-store tinting. A soft cloud effect or a uniform mineral finish, inside and out.

WHY YOU'LL LOVE IT

Curated Harmony Colors
Light-stable mineral pigments only.

Two Distinct Looks
Cloud effect or a uniform mineral finish.

Class 1 Durability
Class 1 scrub resistance, like Limewash White.

Zero VOC
A highly breathable, zero-VOC lime finish.

WHAT TO EXPECT

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.

GOOD FOR

Living Rooms + Bedrooms | Feature Walls | Home Exteriors | Commercial + Hospitality | DIY + Weekend Projects



OxiGen™ Limewash Color as a bedroom feature wall: cloud-like movement in a soft terracotta tone.



SELECT + PLAN

COVERAGE
365–445 sq ft/gal
per coat · two coats recommended

SIZES
1 · 5 gal

COLORS
Curated Harmony selection
tintable base for in-store tinting

FINISH
Cloud Effect · Uniform Mineral Finish

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Brush · Roll · Spray

COATS
Two coats recommended (three on exposed exterior walls)

RECOAT
2–4 hr

Preparation, primers, mixing and application details: see the TDS and Application Guide.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/oxigen-limewash-color
Scan for the current TDS and Application Guide

FINISH

OxiGen™ Therm

HIGH-REFLECTANCE EXTERIOR LIME PAINT

Matte · Selected Harmony shades

TRACE VOC | EXTERIOR | SOLAR REFLECTANCE > 80%

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

A lime finish *with an extra function.*

A lime-based exterior mineral paint made with high-quality artisanal lime, $CaCO_3$™ Technology (Graphene Technology) and nano glass, with solar reflectance above 80%. Highly breathable, water-repellent and non-film-forming, with a matte mineral finish in selected Harmony shades, for exterior walls and other mineral surfaces, in new construction and repaints.

WHY YOU'LL LOVE IT

Solar Reflectance > 80%
A high-reflectance lime finish for sun-exposed walls.

Real Artisanal Lime
With nano glass for a bright mineral finish.

Water-Repellent + Breathable
Sheds water while the wall keeps breathing.

Harmony Shades
A matte mineral finish in selected shades.

GOOD FOR

Home Exteriors · Exterior Walls + Masonry · Sun-Exposed Walls · New Construction + Repaints



OxiGen™ Therm on a sun-exposed ranch home: a bright, high-reflectance matte lime finish.



SELECT + PLAN

COVERAGE
≈ 48–63 sq ft/gal
complete system · 18–25 lb/100 sq ft (TDS)

SIZES
1 · 5 gal

COLORS
Selected Harmony shades

FINISH
Matte mineral

INTERIOR / EXTERIOR
Exterior

APPLICATION
Brush · Roll · Spray

COATS
Two coats (three on exposed exterior walls)

RECOAT
2–4 hr

Preparation, primers, mixing and application details: see the TDS.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/oxigen-therm
Scan for the current TDS

FINISH

OxiGen™ Photocatalytic

PHOTOCATALYTIC LIME-BASED MINERAL PAINT

Matte · Off-white

TRACE VOC | INTERIOR + EXTERIOR | PHOTOCATALYTIC TiO_2

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

A lime finish *with an extra function.*

A lime-based mineral paint enhanced with photocatalytic TiO_2. Made with high-quality artisanal lime, with no hydraulic additives and highly breathable, with an off-white matte mineral finish for exterior walls and interiors, new construction and repaints.

WHY YOU'LL LOVE IT

Photocatalytic TiO_2
A lime finish enhanced with photocatalytic titanium dioxide.

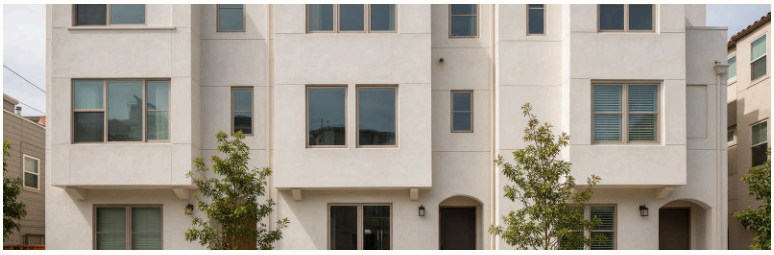
Real Artisanal Lime
Highly breathable, with no hydraulic additives.

Off-White Matte
A soft, even mineral finish.

Inside + Out
Interiors and exterior walls, new construction and repaints.

GOOD FOR

Home Exteriors · Multifamily Exteriors · Interiors · Commercial Buildings



OxiGen™ Photocatalytic on a row of townhomes: an off-white matte lime finish.



SELECT + PLAN

COVERAGE
183–265 sq ft/gal
two-coat system

SIZES
1 · 5 gal

COLORS
Off-white

FINISH
Matte mineral

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Brush · Roll · Spray

COATS
Two coats (three on exposed exterior walls)

RECOAT
2–4 hr

Preparation, primers, mixing and application details: see the TDS.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/oxigen-photocatalytic
Scan for the current TDS



04

04 · PREMIUM MINERAL PAINTS

GrafGen™

Premium mineral paint. Beautiful finish. Washable. Durable.

Four mineral paints, one system: washable, breathable mineral finishes for walls, ceilings and exterior masonry, with $CaCO_3$™ Technology (Graphene Technology). The same primers, tools and application across the range, by brush, roller or spray. No need to open four data sheets to choose.

FIND YOUR GRAFGEN™

GrafGen™ Interior/Exterior p. 12
PREMIUM + MOST VERSATILE · Zero VOC
Interior + exterior · Matte, Eggshell, Semi-Gloss · Class 1 scrub resistance

GrafGen™ Front p. 13
FLEXIBLE EXTERIOR · Trace VOC
Exterior · Matte · Class 1 scrub resistance · > 250% elongation

GrafGen™ Home p. 14
RESIDENTIAL · Trace VOC
Interior + exterior · Matte · Class 2 scrub resistance

GrafGen™ Pro p. 15
PROFESSIONAL INTERIOR · Trace VOC
Interior · Matte · Class 3 scrub resistance

FINISH

GrafGen™ Interior/Exterior

PREMIUM INTERIOR + EXTERIOR MINERAL PAINT

Matte · Eggshell · Semi-Gloss

ZERO VOC | CLASS 1 SCRUB RESISTANCE | INTERIOR + EXTERIOR | DIY-FRIENDLY

Beautiful mineral finish. *Serious performance.*

A premium mineral paint for interior and exterior surfaces, combining exceptional washability and durability with the breathability of $CaCO_3$™ Technology (Graphene Technology). GrafGen™ delivers a refined architectural finish across walls, ceilings and masonry, in Matte, Eggshell and Semi-Gloss.

WHY YOU'LL LOVE IT

Zero VOC
A zero-VOC mineral formula for the spaces you live in every day.

Class 1 Washability
Class 1 scrub resistance (EN 13300), > 10,000 ASTM D2486 cycles in all three sheens.

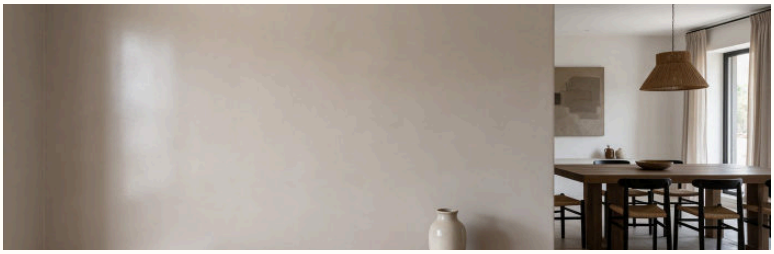
Breathable
Non-film-forming mineral technology lets water vapor pass through.

High-Humidity Performance
Designed for high-humidity spaces; resists fungi and algae on the finish.

GOOD FOR

ONE PAINT. INSIDE + OUT. THREE SHEENS.

Whole-Home Interiors | Kitchens + Bathrooms | Living Rooms + Bedrooms | Exterior Walls + Masonry | Commercial Spaces | DIY + Weekend Projects



GrafGen™ Interior/Exterior: an even, washable mineral finish, here with a soft eggshell sheen.



SELECT + PLAN

COVERAGE
325–405 sq ft/gal
per coat · two coats recommended

SIZES
1 · 5 gal

COLORS
34 Harmony colors
custom tinting at participating dealers

FINISH
Matte · Eggshell · Semi-Gloss

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Brush · Roll · Spray

COATS
Two coats recommended

RECOAT
2–4 hr

Preparation, primers, mixing and application details: see the TDS and Application Guide.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/grafgen
Scan for the current TDS and Application Guide

FINISH

GrafGen™ Front

FLEXIBLE EXTERIOR MINERAL PAINT

Matte · Flexible exterior coating

TRACE VOC | EXTERIOR | CLASS 1 SCRUB RESISTANCE | > 250% ELONGATION | DIY-FRIENDLY

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

Mineral performance, *engineered to move.*

Flexible mineral performance for exterior walls and masonry. GrafGen™ Front combines breathable mineral technology with exceptional flexibility, helping accommodate movement and bridge appropriate hairline cracking while delivering a durable, washable matte finish.

WHY YOU'LL LOVE IT

Over 250% Elongation
Engineered to move with the wall and bridge hairline cracks.

Class 1 Scrub Resistance
Washable: Class 1 (EN 13300), > 10,000 ASTM D2486 cycles.

Resists Fungi + Algae
On the finish, for exposed exterior walls.

Breathable
Non-film-forming: the wall can release moisture.

GOOD FOR

Home Exteriors | Exterior Walls + Masonry | Stucco Repaints | Commercial Buildings | High-Humidity Exteriors



GrafGen™ Front on the stucco exterior of a two-story family home.



SELECT + PLAN

COVERAGE
80–100 sq ft/gal
per coat · two coats recommended

SIZES
1 · 5 gal

COLORS
34 Harmony colors
custom tinting at participating dealers

FINISH
Matte

INTERIOR / EXTERIOR
Exterior

APPLICATION
Brush · Roll · Spray

COATS
Two coats recommended

RECOAT
2–4 hr

Preparation, primers, mixing and application details: see the TDS and Application Guide.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/grafgen-front
Scan for the current TDS and Application Guide

FINISH

GrafGen™ Home

RESIDENTIAL MINERAL PAINT

Matte · Interior + exterior

TRACE VOC | INTERIOR + EXTERIOR | CLASS 2 SCRUB RESISTANCE | DIY-FRIENDLY

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

Mineral performance *for everyday living.*

The everyday GrafGen™ for the whole house, inside and out: breathable, non-film-forming and washable, with Class 2 scrub resistance (EN 13300) and high coverage. For residential projects, new construction and repaints, including rooms exposed to high humidity.

WHY YOU'LL LOVE IT

Whole-Home Versatility
One matte mineral paint for interiors and exteriors.

Class 2 Scrub Resistance
Washable for lived-in walls: > 5,000 ASTM D2486 cycles.

High Coverage
365–405 sq ft/gal per coat.

Breathable
A non-film-forming mineral finish.

GOOD FOR

Whole-Home Interiors | Living Rooms + Bedrooms | Home Exteriors | Repaints | DIY + Weekend Projects



GrafGen™ Home: a flat, velvety matte finish for everyday rooms.



SELECT + PLAN

COVERAGE
365–405 sq ft/gal
per coat · two coats recommended

SIZES
1 · 5 gal

COLORS
34 Harmony colors
custom tinting at participating dealers

FINISH
Matte

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Brush · Roll · Spray

COATS
Two coats recommended

RECOAT
2–4 hr

Preparation, primers, mixing and application details: see the TDS and Application Guide.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET

origenpaints.com/tds/grafgen-home

Scan for the current TDS and Application Guide

FINISH

GrafGen™ Pro

PROFESSIONAL INTERIOR MINERAL PAINT

Matte · Interior

TRACE VOC | INTERIOR | CLASS 3 SCRUB RESISTANCE | DIY-FRIENDLY

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

Professional mineral performance, *built for productive interiors.*

A breathable matte mineral paint with high coverage per coat and Class 3 scrub resistance (EN 13300), for residential and commercial interiors, new construction and repaints: coverage and jobsite efficiency.

WHY YOU'LL LOVE IT

High Coverage
365–445 sq ft/gal per coat for fast turnover.

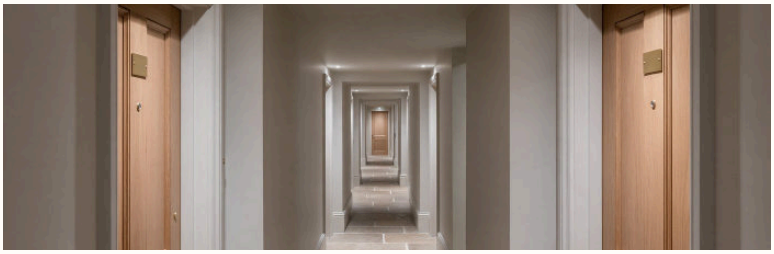
Class 3 Scrub Resistance
2,000–3,000 ASTM D2486 cycles.

Breathable Matte
A non-film-forming finish for walls and ceilings.

Tinted at Dealers
34 Harmony colors as the starting point.

GOOD FOR

Whole-Home Interiors | Ceilings | Commercial Interiors | Hospitality | Repaints



GrafGen™ Pro: a uniform professional matte for interior walls and ceilings.



SELECT + PLAN

COVERAGE
365–445 sq ft/gal
per coat · two coats recommended

SIZES
1 · 5 gal

COLORS
34 Harmony colors
custom tinting at participating dealers

FINISH
Matte

INTERIOR / EXTERIOR
Interior

APPLICATION
Brush · Roll · Spray

COATS
Two coats recommended

RECOAT
2–4 hr

Preparation, primers, mixing and application details: see the TDS and Application Guide.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/grafgen-pro
Scan for the current TDS and Application Guide



05

05 · DECORATIVE MINERAL FINISHES

TerraGen™ + EnluGen™

Lead with the finish: mineral surfaces, finished by hand.

Refined and rich mineral textures, a superfine marble-like finish, a multipurpose lime mortar and a hand-applied lime stucco that goes from soft matte to polished: for feature walls, homes, hospitality and historic restoration. Applied by experienced finishers.

IN THIS SECTION

TerraGen™ Gratti p. 17
Refined, fine texture · Trowel or roller

TerraGen™ Marmolino p. 18
Rich, expressive texture · Trowel or roller

TerraGen™ Extra Fine p. 19
Smooth, pressed or troweled · Ready to use

TerraGen™ Adhesive p. 20
Bond · Repair · Base Coat · Finish

EnluGen™ p. 21
Matte to polished · Hand-applied

CHOOSE YOUR MINERAL FINISH



LIMEWASH MOVEMENT

OxiGen™ Limewash p. 7

Natural tonal movement and authentic limewash character.



REFINED TEXTURE

TerraGen™ Gratti p. 17

Fine, sophisticated architectural texture.

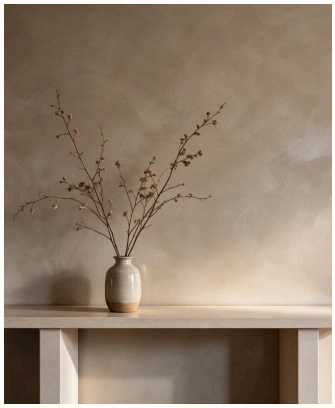


RICH TEXTURE

TerraGen™ Marmolino

p. 18

More pronounced mineral depth and expressive texture.



POLISHED ARTISTRY

EnluGen™ p. 21

Hand-applied lime stucco ranging from soft matte to a refined polished appearance.

Close-ups: TerraGen™ Gratti and Marmolino are real texture samples; the others are illustrative. Inquire for a Sample Kit before you specify.

REFINED TEXTURE · Fine, sophisticated architectural texture.

TerraGen™ Gratti

PREMIUM MINERAL TEXTURE FINISH

Refined, fine texture · Trowel or roller

TRACE VOC | INTERIOR + EXTERIOR | DEEP MATTE | HIGHLY BREATHABLE

EXPERIENCED APPLICATOR RECOMMENDED

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

Refined texture. *Distinctly architectural.*

Bring subtle depth and natural character to interior and exterior walls with a premium mineral texture finish designed for refined, hand-finished surfaces. TerraGen™ Gratti combines selected aggregates and bio-based resins with $CaCO_3$™ Technology (Graphene Technology) to create a fine, deep-matte mineral texture, finished by hand as scraped, floated, burnished or smooth surfaces.

WHY YOU'LL LOVE IT

Refined Mineral Texture
A fine, sophisticated texture for subtle architectural depth.

Four Distinct Finishes
Scraped, floated, burnished or smooth, from one material.

Highly Breathable
High water-vapor permeability keeps walls breathing.

Renovation Friendly
Over well-adhered painted walls, with no dedicated primer under normal conditions.

GOOD FOR

ONE MATERIAL. FOUR DISTINCT FINISHES.

Feature Walls | Living Rooms + Bedrooms | Commercial + Hospitality | Exterior Walls + Masonry | Renovations | Historic Restoration

Compare: TerraGen™ Marmolino, rich texture, p. 18



TerraGen™ Gratti: three of its textures and colors.



SELECT + PLAN

COVERAGE
Approx. 17–48 sq ft per 44-lb pail
at 0.12–0.20 in (3–5 mm) · leveling + finish coat

SIZES
44 lb (20 kg) pail

COLORS
Off-White or Harmony colors

FINISH
Scraped · Floated · Burnished · Smooth

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Trowel · Roller

COATS
Two coats (leveling + finish)

RECOAT
24–48 hr

Preparation, primers, mixing and application details: see the TDS and Application Guide.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/terragen-gratti
Scan for the current TDS and Application Guide

RICH TEXTURE · More pronounced mineral depth and expressive texture.

TerraGen™ Marmolino

PREMIUM TEXTURED MINERAL FINISH

Rich, expressive texture · Trowel or roller

INTERIOR + EXTERIOR | TRACE VOC | HIGHLY BREATHABLE

EXPERIENCED APPLICATOR RECOMMENDED

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

Rich mineral texture. *Hand-finished depth.*

Create expressive architectural surfaces with a premium textured mineral finish designed for greater texture, depth and movement. TerraGen™ Marmolino combines selected aggregates and bio-based resins with $CaCO_3$™ Technology (Graphene Technology) to create a pronounced, deep-matte mineral texture, finished by hand in eight textures, from a smooth steel-trowel finish to bold sponge swirls.

WHY YOU'LL LOVE IT

Rich Mineral Texture
More pronounced mineral depth and expressive texture.

Hand-Finished Character
Every wall finished by hand, with its own movement.

Highly Breathable
High water-vapor permeability keeps walls breathing.

Interior + Exterior
Walls and ceilings, inside and out.

GOOD FOR

ONE MATERIAL. EIGHT HAND-APPLIED FINISHES.

Feature Walls · Living Rooms + Bedrooms · Commercial + Hospitality · Exterior Walls + Masonry · Renovations · Historic Restoration

Compare: TerraGen™ Gratti, refined texture, p. 17



The eight TerraGen™ Marmolino finishes: one material, worked by hand with a trowel, float, roller or brush. Real samples.



SELECT + PLAN

COVERAGE
Approx. 17–48 sq ft per 44-lb pail
at 0.12–0.20 in (3–5 mm) · leveling + finish coat

SIZES
44 lb (20 kg) pail

COLORS
Off-White or Harmony colors

FINISH
8 hand-applied finishes

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Trowel · Roller

COATS
Two coats (leveling + finish)

RECOAT
24–48 hr

Preparation, primers, mixing and application details: see the TDS and Application Guide.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET

origenpaints.com/tds/terragen-marmolino

Scan for the current TDS and Application Guide

TerraGen™ Extra Fine

SUPERFINE MARBLE-LIKE LIME FINISH

Smooth, pressed or troweled · Ready to use

TRACE VOC | INTERIOR + EXTERIOR | HIGHLY BREATHABLE | READY TO USE | EXPERIENCED APPLICATOR RECOMMENDED

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

A superfine, *marble-like mineral finish.*

An aerial-lime coating in ready-to-use paste form, with a superfine, marble-like matte finish for premium decorative work, new construction, renovation and historic restoration. Highly breathable, with strong flexibility, adhesion and durability.

WHY YOU'LL LOVE IT

Superfine Finish
A marble-like matte surface with soft tonal movement.

Ready to Use
Paste form: no mixing of components.

Highly Breathable
High water-vapor permeability; helps prevent condensation.

Built to Last
High flexibility, adhesion and resistance.

GOOD FOR

Feature Walls | Living Rooms + Bedrooms | Bathrooms (sealed) | Exterior Walls + Masonry | Historic Restoration | Commercial + Hospitality



TerraGen™ Extra Fine on a real wall in Spain: superfine, with soft marble-like tonal movement.



SELECT + PLAN

COVERAGE
Approx. 91–244 sq ft per 37.5-lb pail
at 0.04–0.08 in (1–2 mm)

SIZES
37.5 lb (17 kg) pail

COLORS
White or Harmony colors

FINISH
Superfine, marble-like matte

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Trowel

COATS
Keying coat + finish coat

RECOAT
24–48 hr

Preparation, primers, mixing and application details: see the TDS.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/terragen-extra-fine
Scan for the current TDS

FINISH

TerraGen™ Adhesive

MULTIPURPOSE LIME-BASED MORTAR + FINISH

Bond · Repair · Base Coat · Finish

INTERIOR + EXTERIOR | TRACE VOC | READY TO USE

EXPERIENCED APPLICATOR RECOMMENDED

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

One material. *Four applications.*

One ready-to-use mineral material for bonding, repairing, base coating and decorative finishing. TerraGen™ Adhesive combines strong adhesion and easy workability with the natural character and breathability of lime. Use it beneath compatible mineral finishes or as the finished surface itself to create a seamless, natural-stone look. Suitable for interior and exterior applications, including new construction, renovation and restoration.

FOUR APPLICATIONS

Bond
For compatible tile and approved EIFS applications.

Repair
Repair and smooth properly prepared mineral surfaces.

Base Coat
Create a compatible mineral base beneath decorative finishes.

Finish
Create seamless, hand-finished mineral surfaces where approved.

THIN-LAYER APPLICATION · HIGH ADHESION · INTERIOR + EXTERIOR · READY TO USE

GOOD FOR

Tile + EIFS Bonding | Wall Repair | Base Coats | Feature Walls | Renovations | Historic Restoration



TerraGen™ Adhesive troweled as a base coat over reinforcing mesh, with tile ready to bond.



SELECT + PLAN

COVERAGE
Approx. 37–244 sq ft per 37.5-lb pail
at 0.04–0.20 in (1–5 mm)

SIZES
37.5 lb (17 kg) pail

COLORS
Sand White or Harmony colors

FINISH
Sand white · natural-stone look as a finish

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Trowel · Notched Trowel

COATS
Keying coat + second coat

RECOAT
4–6 hr

Preparation, primers, mixing and application details: see the TDS and Application Guide.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET

origenpaints.com/tds/terragen-adhesive

Scan for the current TDS and Application Guide

POLISHED ARTISTRY · Hand-applied lime stucco ranging from soft matte to a refined polished appearance.

EnluGen™

PREMIUM LIME-BASED DECORATIVE STUCCO

Matte to polished · Hand-applied

INTERIOR + EXTERIOR | TRACE VOC | HIGHLY BREATHABLE

EXPERIENCED APPLICATOR RECOMMENDED

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

Timeless lime. *Elevated by hand.*

Create sophisticated mineral surfaces with the depth, movement and character of hand-applied lime. EnluGen™ is a premium, ready-to-use decorative stucco for interior and exterior walls, creating finishes that range from soft mineral matte to a refined, Venetian-inspired polish. Every surface is finished by hand, creating natural movement and one-of-a-kind architectural character.

WHY YOU'LL LOVE IT

Authentic Lime
A true lime stucco that develops its mineral character as it cures.

Matte to Polished
From soft mineral matte to a refined, Venetian-inspired polish.

Handcrafted Character
Finished by hand, so every wall has its own movement.

Highly Breathable
Excellent water-vapor permeability.

GOOD FOR

MADE FOR NEW DESIGN. ROOTED IN TRADITION.

Feature Walls · Living Rooms + Bedrooms · Commercial + Hospitality · Exterior Walls · Historic Restoration



EnluGen™ from matte to polished: soft mineral matte, satin and a Venetian-inspired polish.



SELECT + PLAN

COVERAGE
73–92 sq ft/gal
per coat · about 24–31 sq ft/gal for the finished three-coat system

SIZES
1 · 5 gal

COLORS
White or Harmony colors

FINISH
Matte to Polished

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Trowel

COATS
Three coats typical

RECOAT
1 hr

Preparation, primers, mixing and application details: see the TDS and Application Guide.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/enlugen
Scan for the current TDS and Application Guide

Real walls, *real sites.*

TerraGen™ Extra Fine on projects in Spain, photographed on site.



TerraGen™ Extra Fine on a garden wall. The pail on the terrace is the one from the job.



TerraGen™ Extra Fine over a built-in curved bench: the finish follows every curve and edge.



TerraGen™ Extra Fine on a bathroom wall, beside a stand-alone tub.

Project photography: OriGen projects in Spain, courtesy of Antonio León. Every other ambience image in this catalog is illustrative.



06 · SELLING THE SYSTEM

One wall, one system.

Every product in the U.S. range is specified to work with the rest. Sell the wall, not just the can: show the customer exactly the primer and the finish the project needs.

1 PREPARE — AS REQUIRED

Treat, stabilize and prime the substrate as required.

- **Neutralysalt Primer** salts + efflorescence — p. 24
- **Primer White L44** absorbent surfaces + drywall — p. 26
- **Primer Contac** mortar key on smooth surfaces — p. 28
- **MinerGen** weak mineral surfaces — p. 25
- **All Terrain 4x4** tile, wood, metal, glass — p. 27
- **Primer Plus** under OxiGen™ Limewash — p. 29

2 FUNCTION — PROJECT-SPECIFIC

Add specialty functional layers where the project requires them, including OxiGen™ Shield.

- **OxiGen™ Shield** conductive shielding basecoat, always finished with GrafGen™ — p. 30

3 FINISH — REQUIRED

Complete the visible surface with the appropriate GrafGen™, OxiGen™ or decorative mineral finish.

- **OxiGen™ Limewash** White + Color — pp. 7–8
- **OxiGen™ Therm + Photocatalytic** lime finishes with an extra function — pp. 9–10
- **GrafGen™** Int/Ext, Front, Home, Pro — pp. 12–15
- **TerraGen™ + EnluGen™** decorative mineral finishes — pp. 17–21

4 PROTECT — OPTIONAL PROTECTION

Add compatible protection where the application requires additional water repellency or surface protection.

- **TerraGen™ PU Water-Repellent** recommended in wet areas; reduces breathability — p. 31

PREPARE

Neutralysalt Primer

ANTI-SALT / ANTI-EFFLORESCENCE TREATMENT

Clear liquid · Ready to use

SALT-AFFECTED MINERAL WALLS | READY TO USE | KEEPS WALLS BREATHABLE | DIY-FRIENDLY

Stops efflorescence *before it ruins the finish.*

A preventive and corrective treatment for mineral walls affected by rising damp or soluble salts. Its GLDA chelating agent acts on nitrates, chlorides and sulfates to stop efflorescence from crystallizing on the surface, without altering the breathability of the wall. Compatible with lime, clay and silicate systems.

WHY YOU'LL LOVE IT

Stops Efflorescence
Prevents surface crystallization of soluble salts.

Targets Soluble Salts
Acts on nitrates, chlorides and sulfates.

Keeps Walls Breathable
Does not alter the breathability of the wall.

Readily Biodegradable
A next-generation GLDA chelating agent.

GOOD FOR

Salt-Affected Walls | Brick + Natural Stone | Historic Restoration | Before Mineral Finishes



Salt-affected brick: white efflorescence on the untreated side; the treated side darkened by the clear Neutralysalt Primer.



SELECT + PLAN

COVERAGE
1,020–1,220 sq ft/gal
1–2 applications, by porosity

SIZES
1.3 gal (5 L) jug

COLORS
Clear

FINISH
Clear, no film

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Brush · Roll · Hand sprayer

COATS
1–2 wet-on-wet applications

RECOAT
Finish after 24 hr

Preparation, primers, mixing and application details: see the TDS.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/neutralysalt-primer
Scan for the current TDS

PREPARE

MinerGen

MINERAL CONSOLIDATING PRIMER

Potassium silicate · Transparent

TRACE VOC | MINERAL CONSOLIDANT | NON-FILM-FORMING | DIY-FRIENDLY

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

Strengthens weak *mineral surfaces.*

A potassium-silicate primer that strengthens loose or weakened mineral substrates and reduces their absorption before other mineral coatings. It penetrates without forming a film and keeps walls breathable, for new construction, restoration and historic buildings.

WHY YOU'LL LOVE IT

Consolidates
Strengthens loose or weakened mineral substrates.

Reduces Absorption
Evens out the base for mineral finishes.

Non-Film-Forming
Penetrates and keeps walls breathable.

Restoration Ready
For new construction and historic buildings.

GOOD FOR

Historic Restoration | Weak Masonry + Stucco | Absorbent Mineral Surfaces | Before Mineral Finishes



SELECT + PLAN

COVERAGE
530–650 sq ft/gal
per coat

SIZES
1 · 5 gal

COLORS
Transparent

FINISH
Invisible, non-film-forming

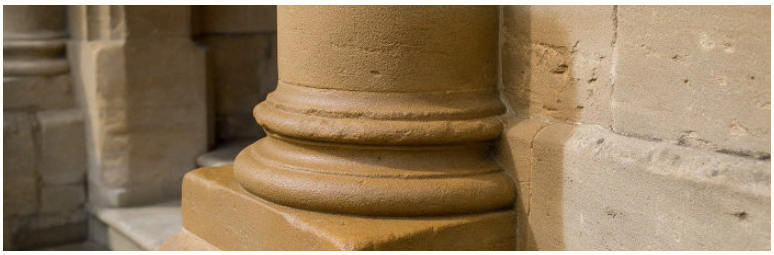
INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
By hand (brush)

COATS
2–3 coats

RECOAT
1 hr

Preparation, primers, mixing and application details: see the TDS.



MinerGen: a transparent mineral consolidant for weak and historic stone.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/minergen
Scan for the current TDS

PREPARE

Primer White L44

BIO-BASED PRIMER FOR ABSORBENT SURFACES

White

TRACE VOC | INTERIOR + EXTERIOR | ABSORBENT SURFACES | DIY-FRIENDLY

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

The recommended primer *before GrafGen™.*

A water-based, bio-based primer that evens out and reduces the absorption of absorbent or weak substrates, improving topcoat adhesion and saving paint: the recommended primer for absorbent surfaces before GrafGen™.

WHY YOU'LL LOVE IT

Evens Absorption
Regulates absorbent and weak substrates.

Better Adhesion
Improves topcoat adhesion.

Saves Paint
Optimizes topcoat consumption.

Goes a Long Way
Up to 1,220 sq ft/gal per coat.

GOOD FOR

Drywall + Plaster | Brick + Absorbent Masonry | Before GrafGen™ | Whole-Home Repaints



Primer White L44: a white primer that evens out absorbent substrates before GrafGen™.



SELECT + PLAN

COVERAGE
1,020–1,220 sq ft/gal
one coat, diluted 1:1 with water

SIZES
¼ · 1.25 · 6.5 gal

COLORS
White

FINISH
White primer

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Brush · Roll · Spray

COATS
One coat

RECOAT
24 hr

Preparation, primers, mixing and application details: see the TDS.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/primer-l44
Scan for the current TDS

All Terrain 4x4

BIO-BASED MULTI-SURFACE BONDING PRIMER

White

ULTRA-LOW VOC | INTERIOR + EXTERIOR | MULTI-SURFACE | DIY-FRIENDLY

Ultra-Low VOC · VOC content < 5 g/L (ISO 11890-2)

One primer *for difficult surfaces.*

Secures paint adhesion on glass, ceramics, tile and other smooth, non-porous substrates, protects metals against corrosion and rust, and seals wood, MDF and stains. Fast drying and ready to use; it does not alter substrate breathability.

WHY YOU'LL LOVE IT

Multi-Surface
Glass, tile, metal, wood and MDF.

Protects Metal
Against corrosion and rust.

Seals Wood + Stains
Wood, MDF and stains.

Fast Drying
Ready to use; keeps the substrate breathable.

GOOD FOR

Kitchen + Bath Tile | Wood + MDF | Metal (No Rust) | Glass + Non-Porous Surfaces | Renovations



All Terrain 4x4: a white bonding primer that gets glossy tile ready for paint.



SELECT + PLAN

COVERAGE
400–480 sq ft/gal
per coat

SIZES
1 · 5 gal

COLORS
White

FINISH
White primer

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Brush · Roll · Spray

COATS
One coat

RECOAT
24 hr

Preparation, primers, mixing and application details: see the TDS and Application Guide.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/allterrain
Scan for the current TDS and Application Guide

PREPARE

Primer Contac

BIO-BASED ADHESION BRIDGE FOR MORTARS

Yellow · Textured

TRACE VOC | INTERIOR + EXTERIOR | ONE COAT | DIY-FRIENDLY

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

A mechanical key for mortars *on smooth surfaces.*

An adhesion bridge that gives mortars, stucco and adhesives a strong mechanical key on smooth or non-porous surfaces. Bio-based (VAE) and flexible (non-cracking), applied straight from the pail in a single coat.

WHY YOU'LL LOVE IT

Mechanical Key
Strong anchoring for mortars on smooth surfaces.

Bio-Based (VAE)
With excellent flexibility: non-cracking.

One Coat
Straight from the pail, by brush or roller.

Inside + Out
Suitable for interior and exterior use.

GOOD FOR

Smooth Concrete | Drywall + Plaster | Before TerraGen™ + EnluGen™ | Renovations



SELECT + PLAN

COVERAGE
325–365 sq ft/gal
one coat

SIZES
1 · 5 gal

COLORS
Yellow

FINISH
Textured

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Brush · Roll

COATS
One coat

RECOAT
Mortar or finish after 24 hr

Preparation, primers, mixing and application details: see the TDS.



Primer Contac: a yellow, textured adhesion bridge that gives mortar a key on smooth concrete.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/primer-contac
Scan for the current TDS

Primer Plus

LIME-BASED PRIMER

Matte · White

TRACE VOC | INTERIOR + EXTERIOR | UNDER OXIGEN™ LIMEWASH | DIY-FRIENDLY

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

The first coat *under OxiGen™ Limewash.*

A lime-based primer made with high-quality artisanal lime: high hiding power, good adhesion without forming a film, and highly breathable. It is the recommended first coat under OxiGen™ Limewash for the cloud effect.

WHY YOU'LL LOVE IT

For the Cloud Effect
The recommended first coat under OxiGen™ Limewash.

High Hiding Power
From real artisanal lime.

Non-Film-Forming
Good adhesion without forming a film.

Highly Breathable
Helps prevent condensation.

GOOD FOR

Before OxiGen™ Limewash | Plaster + Stucco | Brick + Mineral Surfaces | Feature Walls



Primer Plus: an even, matte lime base coat, ready for OxiGen™ Limewash.



SELECT + PLAN

COVERAGE
200–240 sq ft/gal
one coat

SIZES
1 · 5 gal

COLORS
White

FINISH
Matte

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Brush · Roll · Spray

COATS
One coat

RECOAT
2–4 hr

Preparation, primers, mixing and application details: see the TDS.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET

origenpaints.com/tds/primer-plus

Scan for the current TDS

FUNCTION

OxiGen™ Shield

CONDUCTIVE GRAPHITE SHIELDING BASECOAT

Matte black functional layer · Finished with GrafGen™

TRACE VOC | INTERIOR + EXTERIOR | BRUSH · ROLL · SPRAY

EXPERIENCED APPLICATOR RECOMMENDED

Trace VOC · VOC content < 1 g/L (ISO 11890-2)

FUNCTIONAL BASECOAT — REQUIRES A COMPATIBLE FINISH COAT

A conductive graphite-based functional basecoat engineered to reduce high-frequency electromagnetic radiation and low-frequency electric fields. Applied as part of a coating system, OxiGen™ Shield creates the functional shielding layer beneath the specified compatible finish coat.

WHY YOU'LL LOVE IT

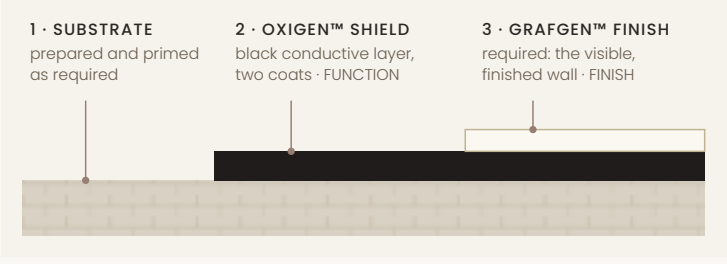
High-Frequency Shielding
Reduces high-frequency electromagnetic radiation.

Low-Frequency Fields
Also reduces low-frequency electric fields.

Wireless Performance
Less crosstalk between Wi-Fi networks in adjacent rooms; better Wi-Fi and RFID.

No Metallic Particles
Graphite-based, non-film-forming and breathable.

SHIELD → TOPCOAT → FINISHED WALL



Finish coat: GrafGen™ (required). **Grounding:** recommended: improves shielding performance; not required. Diagram, not to scale.

GOOD FOR

Server Rooms | Offices | Meeting Rooms | Network Equipment Areas | Adjacent Wi-Fi Zones



SHIELD → TOPCOAT → FINISHED WALL: the white GrafGen™ finish coat going on over the black OxiGen™ Shield basecoat.



SELECT + PLAN

COVERAGE
180–265 sq ft/gal
two-coat system

SIZES
1 · 5 gal

COLORS
Black
functional layer, covered by the finish coat

FINISH
Functional basecoat under a GrafGen™ finish

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Brush · Roll · Spray

COATS
Two coats + GrafGen™ finish coat

RECOAT
2–4 hr

Preparation, primers, mixing and application details: see the TDS.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/oxigen-shield
Scan for the current TDS

PROTECT

TerraGen™ PU Water-Repellent

ONE-COMPONENT POLYURETHANE PROTECTIVE SEALER

Transparent matte

INTERIOR + EXTERIOR | WATER-REPELLENT | RECOMMENDED IN WET AREAS

Protection for wet rooms *and exposed surfaces.*

A one-component polyurethane protector for surfaces exposed to humidity, condensation and intensive cleaning. It forms a continuous, seamless, water-repellent layer that resists bleach and degreasers, with a transparent matte finish: for lime mortar floors and walls in bathrooms and kitchens, and for sealing mineral coatings and microcement. It reduces the water-vapor permeability of the finish.

WHY YOU'LL LOVE IT

Resists Cleaning Agents
Bleach and degreasers.

Repels Liquid Water
A continuous, seamless layer.

One Component
No mixing on site.

Elastic
50–60% elongation.

GOOD FOR

Bathrooms · Kitchens · Spas + Technical Rooms · Terraces · Commercial Kitchens



TerraGen™ PU Water-Repellent: water beads on a sealed lime micro-mortar.



SELECT + PLAN

COVERAGE
Approx. 0.7–1.0 oz/sq ft
per coat

SIZES
5 gal
premixed, ready to use

COLORS
Transparent
tinted on request

FINISH
Transparent matte

INTERIOR / EXTERIOR
Interior + Exterior

APPLICATION
Roll · Airless spray

COATS
Two coats recommended

RECOAT
6–24 hr

Preparation, primers, mixing and application details: see the TDS.

TECHNICAL + SAFETY INFORMATION

See the current TDS and SDS for complete application, handling and safety information.

TECHNICAL DATA SHEET
origenpaints.com/tds/terragen-pu-water-repellent
Scan for the current TDS



07 · FOR ARCHITECTS + DESIGNERS

Specify with *confidence.*

Sample kits, specification support and technical resources for architects, designers, specifiers and commercial projects.

Inquire for a Sample Kit

Sample kits can be tailored to suit your specific design and specification needs. Harmony color card and finish samples for A&D projects.

Product + finish selection

This catalog, the GrafGen™ Product Selection Guide and product sell sheets.

Application Guides

GrafGen™, OxiGen™ Limewash, TerraGen™ Gratti + Marmolino, TerraGen™ Adhesive, EnluGen™ and All Terrain 4x4.

Get specification support

Substrate questions, systems and project specifications: support@origenpaints.com

Technical Data Sheets

Always current at origenpaints.com/tds, and behind every QR in this catalog.

Safety Data Sheets

U.S.-format Safety Data Sheets at launch, from support@origenpaints.com.

What goes on what

SURFACE / SITUATION	RECOMMENDED ROUTE
Plaster, gypsum plaster, joint compound, precast panels	OxiGen™ Limewash or GrafGen™, applied directly
Drywall, brick and absorbent surfaces	Primer White L44, then OxiGen™ Limewash or GrafGen™
Wood, metal without rust, tile, glass, non-porous surfaces	All Terrain 4x4, then paint
Walls with soluble salts or efflorescence	Neutralysalt Primer, then the finish
Weak or crumbling masonry and stucco	MinerGen, then the mineral finish
Smooth or non-porous surfaces to receive mortar or stucco	Primer Contac, then the mortar
OxiGen™ Limewash with the cloud effect	Primer Plus, then OxiGen™ Limewash
Sound, well-adhered latex paint; textured feature walls	TerraGen™ Gratti (refined texture) or Marmolino (rich texture)
Tile and EIFS bonding, repair, base coat	TerraGen™ Adhesive
Rooms that need electromagnetic shielding	OxiGen™ Shield basecoat + GrafGen™ finish coat
Sun-exposed exterior walls	OxiGen™ Therm
Bathrooms, kitchens, exposed mineral finishes	TerraGen™ PU Water-Repellent (recommended in wet areas; reduces breathability)

Substrate preparation, cure times and application conditions: see each product's TDS and Application Guide at origenpaints.com/tds.



Experience Origen.

Exceptional beauty. Designed for everyday life.

Discover the depth, texture and natural movement of OriGen mineral surfaces. Sample kits can be tailored to suit your specific design and specification needs.

INQUIRE FOR A SAMPLE KIT

GET SPECIFICATION SUPPORT

BECOME A DISTRIBUTOR

REQUEST PRODUCT SUPPORT

origenpaints.com

ORDERS
orders@origenpaints.com

PRODUCT + SPECIFICATION SUPPORT
support@origenpaints.com

The values and characteristics stated are the result of extensive development work and practical experience. Application recommendations, whether verbal or written, are intended to assist in the selection of our products and do not constitute a contractual legal relationship; they do not release the user from verifying the product's suitability for the intended use. We reserve the right to make modifications that improve the product or its application. Data source: OrigenPaints Technical Data Sheets (EN), current editions, and the manufacturer (30.09.2026). Coverage varies with substrate, thickness and application method. Refer to each product's Technical Data Sheet (TDS) and Safety Data Sheet (SDS) before use. Photography is illustrative, except the On site page (p. 22) and the TerraGen™ Extra Fine and Gratti close-ups, which show real OriGen projects and samples. U.S. Collection 2027.