

MARIUS AURENTI



TECHNICAL DATA SHEET
Edition of 17/07/26

ORIGINE VÉGÉTALE® PAINT (PLANT-BASED)

INTERIOR WALL - VELVET MATTE



≈ 13 m²/L/coat
(≈ 530 sq ft/gal/coat)



Application tools:

12 mm microfiber roller;
12-14 mm textured polyamide roller

Dilution: 5% max

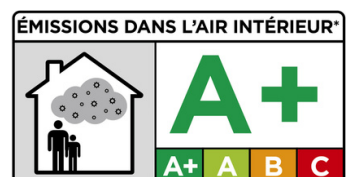


12 hours

Classification: AFNOR NF T 36-005

Family I Class 4a

VOC max: 1 g/L



Marius Aurenti's Origine Végétale® interior wall Paint is the brand's iconic paint, formulated with French vegetable oils from which the plant-based alkyd binders used to formulate its resin are derived. This technology results in a resin containing 98% renewable carbon, while the final product exceeds 80% renewable carbon, marking a major step forward in the formulation of more responsible decorative paints.

Its professional formulation, with a solids content exceeding 58%, offers a deep velvety appearance and intense colors characteristic of the Marius Aurenti signature.

This new generation is NF Environment certified and provides Class 1 wet-scrub resistance for whites and light shades and Class 2 for darker shades.

Its average coverage is approximately 13 m²/L per coat, with a recoating time of 12 hours.

Apply using a 12 mm nap polyamide roller or a 12-14 mm textured roller for a higher material deposit and optimal leveling.

It can be diluted up to 5% with water and applied to prepared absorbent substrates, such as plasterboard with Marius Aurenti Original Végétale® Primer, or over existing, well-adhered paint.

Designed with indoor air quality in mind, it has a very low VOC content of 1 g/L, below the regulatory limit of 30 g/L.



234 SHADES



Marius Aurenti Origine Végétale® interior wall Paint is the brand's iconic paint, formulated from French vegetable oils from which the plant-based alkyd binders used to formulate its resin are derived.

This technology makes it possible to obtain a resin containing 98% renewable carbon, while the final product exceeds 80% renewable carbon, marking a major advance in the formulation of more responsible decorative paints.

Its professional formulation, with a solids content exceeding 58%, offers a deep velvety appearance and intense colors characteristic of the Marius Aurenti signature.

AREAS OF USE

Matte velvet paint is designed for interior walls and ceilings, excluding wet areas.

COMPOSITION

Water-based bio-based alkyd resin.

PROPERTIES

Its matte velvet finish gives it a velvety appearance and excellent wet-scrub resistance.

Class 1 for whites and light colors. Class 2 for tinted colors.

Very good opacity and filling power.

Odorless.

COLORS

234 shades from the IRIS color chart + custom color research.

FINISHES

Matte velvet

PACKAGING

1L - 2,5L - 10L

CLASSIFICATION

AFNOR NF T 36-005 Family I Class 4a

SUPPORT AND PREPARATION OF THE SUPPORT

Suitable substrates: Plasterboard, concrete, and existing well-adhered paint.
On new surfaces, lightly sand and dust before application.
Allow new concrete or cement to cure for 45 days and ensure that the pH is below 9.
On previously painted surfaces, wash if necessary, rinse and allow to dry.

Then sand before application. Remove dust.
Preparation with the Original Végétale® Primer or the Truly Universal Primer.

Comply with the rules of DTU 59.1 to ensure that the surfaces are clean, sound, dry and cohesive before any painting work.

APPLICATION TOOLS

Mixed synthetic and natural-bristle brush. 12 mm nap polyamide microfiber roller, 12-14 mm textured polyamide roller for improved leveling.
Spray application: dilute with up to 5% water.
Airless sprayer (contact us): 515 low-pressure tip at 120-140 bar (1,740-2,031 psi) or standard 517 tip at 190-210 bar (2,756-3,046 psi).

APPLICATION CONDITIONS

APPLICATION TEMPERATURE	Above 8°C (46°F) and below 35°C (95°F); ideal temperature: above 15°C (59°F) and below 20°C (68°F)
RELATIVE HUMIDITY	<70%
Before any application, check the moisture content of the surface (maximum 5% moisture).	



APPLICATION METHOD
Mix thoroughly before use.
Apply one coat of Origine Végétale® Primer then two coats of Origine Végétale® interior wall paint.

CONSUMPTION / YIELD
Approximately 13 m² per liter per coat

COLORS
To ensure color consistency, use the same batch number throughout the entire project.

DRYING TIME AT 20°C AND 60% RELATIVE HUMIDITY

DRY TO THE TOUCH	2 hours
BETWEEN THE LAYERS	12 hours

TOOL CLEANING

The equipment should be cleaned with water after use.



PRODUCT APPEARANCE

Colored liquid

APPLIED AND DRY APPEARANCE

Matte velvet paint film

DENSITY (AT 20°C)

1,4

DRY EXTRACT

≈ 60.5% (by weight)

BRILLIANT SPECULAR

5-10 GU

PRECAUTION FOR USE

Fear of frost

RESISTANCE TO FRICTION ACCORDING TO STANDARD NF EN ISO 11998

Class 1 for the base and Class 2 for tinted colors

Class 1 = Excellent wet-scrub resistance (highest class)

Thickness loss $\leq 5\mu\text{m}$ after 200 wet rubbing cycles.

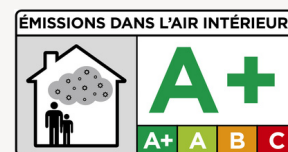
Class 2 = Very good wet-scrub resistance

Thickness loss $\geq 5\mu\text{m}$ and $< 20\mu\text{m}$ after 200 wet rubbing cycles.

VOC

This product contains a maximum of 1 g/L VOCs when in use.

EU VOC limit value (subcategory a): 30 g/L



STORAGE AND SECURITY

1 year in its original unopened packaging, protected from sunlight and frost, at a temperature between +5° and +35°C.
Respect the best before date shown on the packaging.

For more information regarding safety, please refer to the Safety Data Sheet.

MARIUS AURENTI

For 40 years, Marius Aurenti has been innovating to improve the performance of decorative materials and the sensations they provide.

A mineral and plant aesthetic, close to Nature, to which our works pay homage and for which our environmental commitment is total.

Marius Aurenti is also present, through its training and support, alongside quality French craftsmanship which, every day in our workshops as well as in the field, strives to make each place unique, beautiful and timeless.



www.mariusaurenti.com +33 (0)9 87 87 65 75