

## Nevada Ultra

Version: apr-21

*NEVADA Ultra* is a natural, ecological, professional paint with a matte white finish suitable for interior walls. It is free of all toxic substances and also highly breathable. The product contains lime which acts as a natural preservative thus eliminating the use of harmful chemicals and/or carcinogenic materials. Manufactured with Graphenstone technology, providing resistance and durability. Ideal for large indoor projects.

### PRODUCT DESCRIPTION

#### Features:

Excellent covering power.  
Exceptional whiteness.  
Washable.  
Smooth matte finish.  
Contains Graphenstone technology.  
Breathable.  
Outstanding adherence, resistance and durability.  
Suitable for interiors.  
Suitable for exterior use as primer.  
Free of VOC emissions.

#### Technical properties:

Specific weight	1.66 ± 0.05 g/cm <sup>3</sup>
pH	9.5 ± 1
Viscosity	[100-120] U.K.
Volume Solids	69 ± 5 %
Washability (UNE EN ISO 11998)	Class 2
Appearance	Dense liquid
Finish	Matte
VOC Content	< 1g/l

#### Yield:

7-10 m<sup>2</sup>/l (2 coats). However, exact yield depends on type and condition of substrate, as well as tools used. Exact consumption should be determined by making onsite sample.

#### Colors:

White. Colours, consult factory.

#### Pack Size:

4L and 15L.

#### Storage:

Store in original container. Keep tightly sealed in cool, dry place. Do not store in extremes of temperature, avoid direct exposure to sunlight and protect from frost. Unopened, storage stability is 36 months from

date of manufacture. Product may thicken without losing its efficacy. Shake well before use.

### APPLICATION METHOD

#### Substrate Types:

Plaster, gypsum, old paint, prefabricated panels, unlaminated wallpaper, brick or perlite.

#### Substrate Condition:

The substrate must be dry, firm, well adhered, even and free of any impurities that could hinder the perfect bonding of the product.

#### Substrate Preparation:

Any organic growth and/or other impurities should be removed by thorough cleaning using specific products for this purpose.

Depending on the nature of the surface, the actions prior to application of the paint vary as follows:

If the substrate shows chipping / bagging of the existing paint, remove the non-adherent areas by scraping and brushing.

On glossy paints or putties, clean the surface and sand lightly.

If the substrate presents any complications, check the Graphenstone Application Manual or contact our *Technical Department*

#### Product preparation:

Shake and dilute with water using 10-15% per litre of product (Approx. 150-200ml water p/L of paint). Ensure good mixing. Avoid excessive shaking to minimise bubble occlusion.

#### Application method:

Apply 2 or 3 coats evenly. Paint in sections, starting with borders. Without overloading the roller, dip it lightly into the paint to spread evenly. Do not paint over areas that are drying and avoid splices. Please note that an excess of product per coat can generate micro-fissures.

#### Drying:

At 25 °C and 60% relative humidity: 2-4 hours between coats and 24-hour drying time per coat.

#### Ambient conditions:

The working temperature (ambient and substrate) must be between +5 °C and +40 °C. Do not apply under direct sunlight or on surfaces heated by the sun.

#### Tools:

Roller, brush, airless or other type of projection.

#### Tool cleaning:

Clean tools after use with warm water.

#### Notes:

Mineral substrates must be at least 28 days old.

Do not apply to surfaces in permanent contact with water.

Parts that are not going to be treated should be protected (glassware or carpentry).

Should there be any strict aesthetic requirements, it is recommended to carry out preliminary tests.

Do not mix with other brands to maintain product efficacy.

#### Complementary products:

It is recommended to use the Graphenstone® product line for complementary actions, according to the required application, repair and/or finish. Please, refer to the relevant Technical Data Sheets.

The information provided is given in good faith, based on current knowledge and IEdiSA's experience with the products when they are properly stored, handled and applied in normal situations and in accordance with the recommendations of IEdiSA. The Technical Specifications sheet is useful for information and consulting but is not legally binding. In particular, it does not exempt the user from testing and verifying the suitability of the product for the desired application and purpose. IEdiSA reserves the right to modifications that improve the product or its application. This version invalidates previous ones.

## DECLARATIONS

The manufacturer declares that, due to the composition of the product, it contains no hazardous materials, no plasticizers and is free of VOC emissions.

For further information please check our website: <http://graphenstone.com/Graphenstone-Global-Certificados.html>

## ADDITIONAL INFORMATION

#### Usage warnings:

None, particularly in situations where normal product application is expected and by people without any specific medical conditions. Alkaline product, protect skin and eyes especially. Do not inhale the product. Keep out of reach of children.

#### Waste management:

According to local legal regulations. The containers are made of polypropylene. Please contribute to the protection of the environment, do not throw waste down the drain and use the nearest recycling point.

#### Sustainability gesture:

Minimise product waste by carefully estimating the amount you will need. Store any unused product for future use according to the "Storage" guidelines.

#### Safety information:

For information regarding safety, physical, ecological and toxicological details please see the latest version of the product's Material Safety Data Sheet.

#### Technical Support:

For further information, please contact your local distributor or manufacturer. ([technicalsupport@graphenstone.com](mailto:technicalsupport@graphenstone.com)).