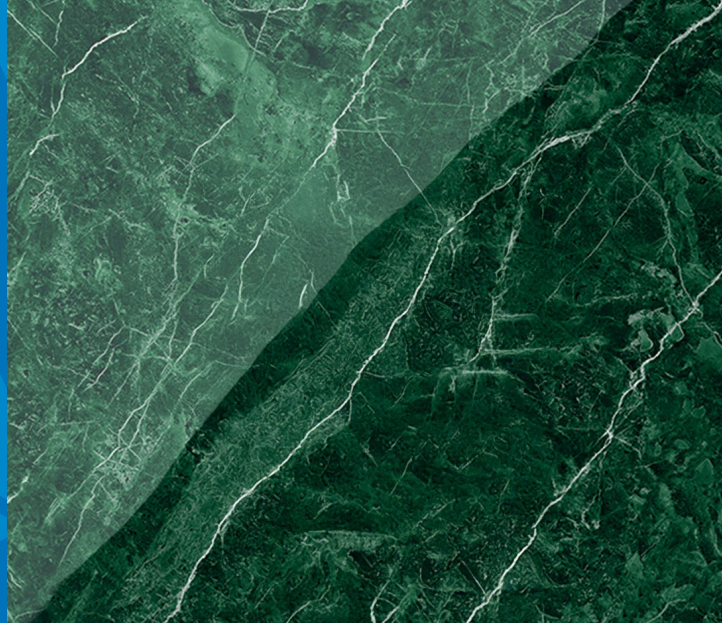
ULTRACARE INTENSIFIER W

Water-based colour-enhancing sealer with high penetration capacity, protecting and enhancing effect





BENEFITS AND FEATURES

- Quick and simple application
- UV resistant
- Enhances the colour of natural stone with medium-high absorbency
- Suitable for terracotta, terrazzo, marble-chip tiles, cementine tiles and engineered stone
- Ready to use
- Suitable for application on walls and floors, both in interior and exterior, even on slightly damp surfaces

WHERE TO USE

UltraCare Intensifier W is an innovative, water-based formulation used to enhance and preserve the colour of natural stone with medium-high absorbency, terracotta, terrazzo, marble-chip tiles, cementine tiles and engineered stone in both internal and external surroundings.

TECHNICAL CHARACTERISTICS

When applied to the material's surface, it enhances its colour and gives it a wet-look finish.

Suitable for application on internal and external floors and walls. Ideal for window ledges, doorsteps, decorative features and worktops.

Its specific formulation in a water emulsion allows the product to be applied even to damp substrates. The product is ideal for situations where residual humidity impedes the application of equivalent solvent-based products (such as **UltraCare Intensifier S**).

UltraCare Intensifier W provides surfaces with a long-lasting and highly effective water and oil-resistant finish, protects them from staining and reduces their level of dirt pick-up.

It is resistant to traffic and UV exposure and has minimal impact on the material's breathability or anti-slip properties. Surfaces can be treated for protection and colour enhancement with just one product.

RECOMMENDATIONS

- The product is not suitable for stone and engineered stone surfaces with a polished finish or low absorbency (use **UltraCare Intensifier S**). Always carry out a preliminary test on a sample area of the surface to verify the product's effect.
- If the sole requirement is to provide surfaces with a water and oil-repellent finish and to protect them against staining without enhancing effect, it is recommended to use **UltraCare Stain Protector W** or **UltraCare Stain Protector W Plus** (please refer to respective Technical Data Sheets).
- Once **UltraCare Intensifier W** has been applied, surfaces cannot be returned to their original condition. Always perform a preliminary test on a small, unexposed area of the surface, or on a sample of the material to be treated, to verify the effect on the finish before applying the product to the entire surface.
- The treatment may be repeated after a certain period of time to maintain its effect, especially on external surfaces, and according to the type of material, its exposure to atmospheric agents and the levels of traffic and wear it has to withstand.
- Do not apply the product on exposed surfaces if rain is forecast within the next few hours after application.
- If the product is used in an interior space, ensure the room is well ventilated during application and drying.

APPLICATION PROCEDURE

The product is supplied ready to use and does not require dilution with water. Shake well before application.

Apply **UltraCare Intensifier W** onto the dry (or slightly damp) substrate with a brush, roller, or fleece applicator in a thin and even layer. Remove any product that is pooling on the surface before it dries (5 - 10 minutes in normal conditions). Actual time depends on environmental conditions and the material's absorbency. Surfaces may be opened to foot traffic 8 hours after application (when applied +23°C with 50% R.H.).

To further enhance the material's colour, additional coats of the product may be applied, waiting one hour between applications and repeating the operations described above.

CONSUMPTION

Up to 30 m^2 surface with 1 litre of **UltraCare Intensifier W** (one coat). Yield is strongly influenced by the absorbency and surface finish of the substrate to be treated.

PACKAGING

UltraCare Intensifier W is supplied in 1 litre jerrycans.

STORAGE

3 years in its original unopened packaging.

SAFETY INSTRUCTIONS FOR PREPARATION AND APPLICATION

Instructions for the safe use of our products can be found in the latest version of the Safety Data Sheet, available on our website at www.mapei.ae.

TECHNICAL DATA (typical values)

PRODUCT IDENTITY	
Consistency:	homogeneous liquid
Colour:	milky white

pH (at +20°C) neat:	7.0
Density at +20°C:	1.02 g/cm³
EMICODE:	EC1 Plus – very low emissions

APPLICATION DATA	
Dilution ratio:	ready to use
Surface drying:	> 60 min
Application temperature range:	+5°C to +35°C

IMPORTANT NOTES

While we try to ensure that any advice, recommendations, or information in our literature is accurate and correct, we have no control over the circumstances in which our product is used. It is, therefore, important that installers satisfy themselves that the product and conditions are suitable for the envisaged application. No warranty can be given, nor can responsibility be accepted, other than the product we supply will meet our written specifications. The installer should ensure that our latest product data and safety information sheets have been consulted before use.

Please refer to the current version of the Technical Data Sheet, available on our website www.mapei.ae.

LEGAL NOTICE

The contents of this Technical Data Sheet ("TDS") may be copied into other project-related documents. The resulting document shall not supplement or replace requirements per the TDS in force at the time of the MAPEI product installation. The most up-to-date TDS can be downloaded from our website, www.mapei.ae.

ANY ALTERATIONS TO THE WORDING OR REQUIREMENTS CONTAINED OR DERIVED FROM THIS TDS EXCLUDE THE RESPONSIBILITY OF MAPEI.

All relevant references for the product are available upon request and from www.mapei.com.

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