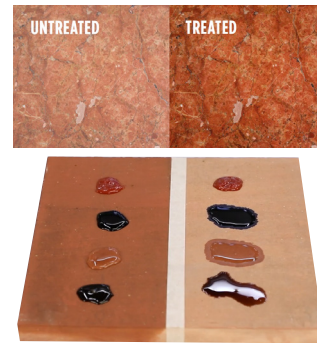


## OVERVIEW & BENEFITS:

Tenax Ager is a premium solvent-based stone enhancer and sealer that revives and deepens natural colors of marble, granite, travertine, limestone, and quartz agglomerates, creating a long-lasting wet-look effect. It enhances veining and texture while providing strong protection against moisture, stains, and environmental damage. Ager is suitable for both indoor and outdoor applications. It provides superior hydro- and oil-repellent protection and is recommended for use on raw, sandblasted, brushed, flamed, or polished stone surfaces.



## KEY FEATURES:



### Color Enhancement

Intensifies the stone's natural tone, especially for polished or textured surfaces.



### UV Resistance

Prevents fading or discoloration from prolonged sun exposure.



### Water & Oil Repellence

Shields the stone from water stains, oil, grease, and general dirt.



### Anti-Graffiti Properties

Helps resist paint and ink, making cleaning easier.

## APPLICATION PROCESS:

### Surface Preparation

- Clean the surface thoroughly to remove dust, grease, and residues.
- Ensure the surface is completely dry before application.
- Avoid direct sunlight during application.

### Application Technique

- Use a paintbrush, cotton, sponge or fleece to apply an even layer across the back surface and edges.
- Avoid pooling or excessive application, as a thin and uniform coat ensures top surface.
- Apply the second coat to enhance durability.

### Curing & Final Finishing

- Do not step on treated surfaces for 4–6 hours.
- Full protection achieved after 24 hours.
- Ensure proper air circulation to speed up drying and improve absorption into the material.

## TECHNICAL DATA:

Property	Value
Appearance	Transparent liquid
Color	Colorless to Light yellow
Density @ 25°C	~0.95 g/cm <sup>3</sup>
Base	Solvent-based
Drying Time	4–6 hours
Full Protection	24 hours

## RECOMMENDED USAGE:



### Granite & Marble

Enhances veining and natural beauty while providing long-term protection.



### Travertine & Limestone

Boosts color vibrancy, especially for porous stones.



### Quartzite & Sandstone

Helps prevent stains and water absorption while deepening natural hues.



### Slate

Improves texture appearance, making the surface look richer and more refined.

## COVERAGE:

Application type	Coverage Per Kg
SURFACES WITH LOW POROSITY	300-400 Sq. ft.
SURFACES WITH HIGH POROSITY	200-300 Sq. ft.

Note: Coverage varies depending on the porosity of the stone.

## AVAILABLE SKU:

250ml and 1L

## DO'S AND DON'TS:

Do's	Don'ts
Apply to completely clean, dry-stone surfaces to ensure even penetration and finish.	Do not apply on wet, dusty, or oily surfaces—it reduces effectiveness
Test on a hidden area first to ensure desired color enhancement.	Avoid application in direct sunlight or extreme heat—can form a sticky film.
Use a brush, cloth, sponge, or fleece to apply evenly, undiluted.	Do not leave excess on surface—wipe off after a few seconds to prevent film .
Allow it to absorb naturally for a few seconds, then wipe off excess.	Do not walk on treated floors for at least 4-6 hours, or 24 hours for high-traffic surfaces.
Repeat application after ~10-15 minutes for deeper enhancement.	Do not rely on Ager for anti-etch protection—acidic substances will still etch marble.
Wait 24 hours before fully using or cleaning the treated surface.	Do not leave container open—seal after use to maintain shelf life.
Store sealed in a cool, dry place to maintain stability.	Avoid using incorrectly—failure to wipe away excess causes sticky surface

## STORAGE AND SHELF LIFE:

Store in a cool, dry place away from direct sunlight and extreme temperatures. Keep containers tightly sealed. Shelf life is 24 months in original, unopened packaging under recommended storage conditions.



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DISCLAIMER: The information provided is for guidance only and does not constitute a warranty of any kind. Tenax is not liable for any damage resulting from the use or misuse of the product. Product suitability should be verified for specific applications, and users must ensure they are referring to the latest version of the data sheet. Specifications may change without notice.