

**EVERDRAI A**



**AC Valquimia, S.L.U.**  
[Info@valquimia.com](mailto:Info@valquimia.com)  
 Teléfono: (+34) 965 07 64 24  
 P.I. El Pastoret, C/ Galicia 11A  
 03640 Monóvar (Alicante-Spain)

**EVERDRAI A** It is a water-based primer of silanes and siloxanes that forms a transparent waterproofing invisible layer for facades, roofs, concrete, natural stone, bricks, fiber cement, etc. It is supplied in jerricanes of 5 and 25 l

Water and pollutants transported by water are the worst enemies of construction (ice erosion, acid rain, corrosion of metal reinforcement structures, growth of algae and fungi). Many building materials are porous, from concrete to natural stone. Everdrai A prevents the absorption of water as well as oils and dirt, while maintaining the natural appearance of the substrate. Water slides on treated surfaces without wetting them into drops. Allows the passage of water vapor.

**APPLICATION:** Everdrai A can be applied by roller, brush or spray gun, always allowing a thin liquid layer to form. Apply at least two layers, using the “wet on wet” technique (when the first layer has been absorbed and stops shining, apply the next layer without waiting for long periods of time) If splashes occur on windows, cars, etc, clean them with water immediately. The hydrophobic effect develops in 24-48 hours. In some exceptional case it can alter the color of the stone, so prior tests must be performed. Do not use aggressive cleaning products (acids, alkalis or cationic surfactants)

**SPECS:**

Approximate returns:

- 20-0.3 m<sup>2</sup> / l (natural stone)
- 3-10 m<sup>2</sup> / l (fiber cement)
- 3-0.5 m<sup>2</sup> / l (brick)
- 2-4 m<sup>2</sup> / l (concrete)
- 5-7 m<sup>2</sup> / l (single layer mortar)
- 1-2 m<sup>2</sup> / l (plaster)

Drying in 1-2 h.

Duration in stock of 12 months (1)

(1) Product in warehouse closed , ambient temperature



This information corresponds to our current knowledge and is an orientation about our products and its possible applications. With this sheet and technical data we try to inform you and assist you but without assumption of compromise. It is always convenient a test before the final application.