

F6 – NEUCEGRANI PRIMER

DESCRIPTION: This primer is formulated with an adequate mixture of water based dispersions, which together with appropriated pigments and charges provides the ideal features to use “NEUCEGRANI” as a basis. Has a good capacity to homogenize the substrate absorption.

FEATURES:

- Easy to apply.
- Good adhesion to the most diverse surfaces.
- Good mechanical resistance.

SPECIFICATIONS:

- **Density**.....1,620 ± 0,10
- **Viscosity**.....88 - 120 Ku (25°C)
- **Color**.....White and others
- **Finishing**.....Typical (sand-finish)
- **Superficial drying**.....± 4 hours
- **Depth drying**.....± 24 hours
- **Tenor in CIT/MIT**.....<15 ppm.
- **VOC (volatile organic compound)**....^{a)} EU limit value set for this product cat. (A/g) 30 g/l (2010). This product contains a maximum of 5 g/l VOC.

RECOMMENDED USE: Given the capacity that this product has to adhere to the most diverse surfaces and simultaneously be a good basis for water based coatings, “NEUCEGRANI PRIMER” is applied in exterior and interior walls, on plaster, pre - built elements, concrete, etc, working as an adhesion basis and homogenizing the surface color on which will be applied “NEUCEGRANI”.

SURFACE PREPARATION: The surface of plaster or concrete has to be clean, dry, free of dust, free sands and grease.

APPLICATION: Before to use mix energetically the product.
“NEUCEGRANI PRIMER” is applied with a roller, in a single coat without dilution.
Let the primer dry from 24 to 48 hours, and only after to apply “NEUCEGRANI”.

DILUTION: “NEUCEGRANI PRIMER” is supplied ready to use.

COVERAGE: Variable according to the surface absorption.
On average and per coat: 5 to 7 m²/liter.

CLEAN-UP: With water right after the application.

WARNING: A selection of this product components has a tenor in clorometilisotiazolinona/metilisotiazolinona 3:1 inferior to 15 ppm, according to the Community Directive n°98/8/EC indications. Hence this product is not irritant nor presents any risks of sensitization in a contact with skin.
To keep out of reach of children.
For further information, the reading of our product **Safety Data Sheet** is essential.

RECOMMENDATIONS:

- Do not paint with temperatures inferior to 5 ° C, or by rainy weather.
- To proceed to the application with good weather conditions.

STORAGE AND PACKAGING: Packages should be kept properly closed, in good environmental conditions of temperature and humidity, and spend the product on the chronological order of supply.
Use it, with preference, up to 1 year after its manufactured date.
It is supplied in packages of 5lt and 15 liters.

Note a) The value of the VOC previously mentioned concerns ready-to-use products, according to the technical specifications that we recommend. We do not take any responsibility for other mixtures made to the product. We draw special attention to all our agents for the responsibility that they take by not respecting what the Directive 2004/42/CE establishes