

SUPERNEUCE | High Quality Exterior Paint

On substrates with dried stains from damp, nicotine, fireplace smoke or fire, brush the wall thoroughly and apply one to two cross coats of "MULTINEUCE" (ref.01.01).



Paint formulated with special resin of superior quality, pigments and fillers selected to give it great resistance to sunlight and weathering, even in adverse conditions. It can be coloured in a wide range of colours in the BIGMIX system.

PROPERTIES:

- Highly resistant to weathering and alkalis.
- Easy to apply and good coverage.
- Good resistance to wet cleaning
- High durability

TECHNICAL SPECIFICATIONS:

Density	1,450 ± 0,10 (white color)
Viscosity	92-124 Ku (25°C)
Color	White and others
Finishing	Smooth Mate
Superficial drying	± 30 minutes
Total drying	± 24 hours
VOC (volatile organic compounds) ^{a)}	EU limit value for this product (cat.A/a):30 g/l This product contains maximum 6 g/l VOC

CERTIFICATES AND TESTS:
Classification according to standard NP EN 13300 - Paints and varnishes - Water based paint products and coating systems for interior walls and ceilings – Classification

Brilliance (NP EN 2813)	Matte total
Wet Scrub resistance (EN ISO 11998)	Class 2
Hiding power (ISO 6504-3)	Class 1
Crack resistance at high thicknesses (NP 4738)	OK
Indoor air quality according to French regulations (ISO 16000)	A+
Fire reaction (EN 13501-1)	B-s1, d0

INTENDED USE:

Being a high quality paint, it can be applied both indoors and outdoors and on various types of substrate such as plaster or smooth plaster, concrete, brick, plastered and tinned walls, etc. It allows beautiful finishes in a wide range of colours.

SURFACE PREPARATION:

On a new surface, it must be clean, dry, hard, free of dirt, dust and alkaline efflorescence or moss before starting the application. In case of repainting, brush the walls well in order to remove the remains of old paint or peeling paint. If the walls are exterior, this operation is made easier by using a jet of water under pressure. Walls with fungus and algae must be treated with "Disinfesting solution" (ref.10.03)

**SURFACE
HOMOGENISATION:**

A careful choice of the 1st coat (preparation) helps to obtain better finishes and to solve some problems existing on the surface to be painted.

We recommend as primers:

- One coat of "HYDRONEUCE PRIMÁRIO" – without dilution, [ref.01.02].
- One coat of "MULTINEUCE" – without dilution.

APPLICATION:

Stir the product well before applying it.

Application is done by brush, roller or spray, in 2 to 3 coats suitably diluted and at intervals of 6 to 12 hours.

DILUTION:

1st coat 10%
Others 5%

PRODUCT YIELD:

Variable, depending on the type of support and the application conditions.
On average 10 to 15 m²/litre per coat.

TOOL CLEANING:

With water, immediately after application.

PRECAUTIONS:

This product is not an irritant and does not present a risk of causing sensitivity in contact with the skin. Although it does not present a health risk, it is advisable to keep out of the reach of children. For more information consult the product's Safety Data Sheet.

RECOMMENDATIONS:

Do not apply on supports that are too hot due to sun exposure.

Application temperature between 5°C and 35°C, relative humidity less than 80%.

Ensure complete curing of the film (wait 28 days) before washing. Wash gently with a soft cloth dampened with neutral detergents.

Do not use abrasive detergents.

**STORAGE AND
PACKAGING:**

The packages should be kept properly closed, in ambient conditions of temperature and humidity, and the product should be spent in chronological order of delivery.

Use it, preferably, until 2 years after the production date. It can be used after that date, as long as the product is easily homogenized.

It comes in 1, 5 and 15 litres metal buckets.

Note a): The VOC value referred to concerns the product ready for use, according to the technical characteristics recommended by us. NEUCE is not responsible for other mixtures made to the product. We draw the special attention of any agent along the supply chain to the responsibility they incur by not respecting the provisions of Directive 2004/42/EC.