

# GLORIA BETAPLAST

Ecological matt emulsion paint with high resistance to repeated washing and high coverage.



**PACKAGING**  
0.75L/3L/9L



**DRYING TIME**  
2-3 Hours



**CONSUMPTION**  
9-11 m<sup>2</sup>/L

## Description

GLORIA BETAPLAST is a professional matt emulsion paint with good resistance to repeated washing and good coverage. GLORIA BETAPLAST has good durability, for use on interior walls and ceilings. It has a good resistance to frequent washing and aging and provides strong adhesion to any type of new or old substrate.

## Area of Use

-It is used for indoor applications, on new or old surfaces, on all common building materials, such as concrete, plaster, gypsum boards, etc.

## Substrate Preparation

The surface must be dry and free of dust, grease, dirt, etc. For surface smoothing, NEOSTUKO should be used. The surface must be primed with PN-101 PLASTIC PRIMER or PN-301 PLASTIC PRIMER to stabilize and increase the adhesion of the paint to the surface.

## Application

GLORIA BETAPLAST should be thoroughly stirred before use. It is applied as is or thinned with clean water, in two coats using a roller, brush, or airless gun. The second coat is applied once the first one has completely dried.

## Consumption

GLORIA BETAPLAST covers 9-11 m<sup>2</sup>/L depending on the surface.

## Features



NEON  
COLORING  
SYSTEM

**BASES**  
A - B

## Technical Data (IN +23° C AND 50% U.R.)

Appearance	White emulsion
Density (ISO2811, DIN 53217, ASTM D 1475)	1.56-1.60 g/cm <sup>3</sup>
Viscosity (RVDV -2T,R7)	3500-5500 cp
Intermolecular forces (RVDV -2T,R7)	60000-120000 newton/m <sup>2</sup>
Kinematic viscosity (RVDV -2T,R7)	2100-3500 mm <sup>2</sup> /s
pH	≥8
Particle Size	10-40 µm

### NEON Paints

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