

GLYCEPRIM FONGE

DEFINITION

GLYCEPRIM FONGE is a multipurpose primer coat, water based, anti fungus, recommended on interior substrates to fix powdery substrates and improve the spreading rate of the finishing coats. It is suitable with most of the absorbent substrates of building.

PROPERTIES

- Reduces the substrates' defects.
- Excellent adherence
- **Long lasting resistance to mildew (according to the NFX 41520 standard of paints resistance to micro organisms).**
- **EXCELL® "Green Label": does not contain any chlorophenol, chlorobenzene or organochlorinated components that could deteriorate the ambient air of the storage or transformation premises and because of this could deteriorate the taste of wine or the taste of food stored or transformed in these premises.**
- Water based: odourless, comfort and safety of use, low V.O.C. content.

SUBSTRATES

On interior : cement and cement by-products, concrete, plaster and plaster by-products, wood and wood by-products, old adherent matt finish paint, gypsum board, metals.

TECHNICAL DATAS

Classification V.O.C.

AFNOR NFT 36005 – Family I – Class 7b2
E.U. limit value of this product : (cat A/g) : 30 g/l (2010).
This product contains a maximum of 15 g/l.

Composition

Acrylic and alkyd polymeric mixed emulsion. Contains a paint film protective agent.

Density

1.28 kg/l

Non volatile matter

53%

Flash point

Not flammable

Aspect

Matt

Colour

White.

Drying at 20°C

Touch dry : 1 hour - Recoatable : 4 hours (values given as a rough guide).

Spreading rate

8 to 10 sqm/l per coat according to substrate nature.

Dilution

Generally, ready for use. In the case of powdery or very absorbent substrates, thin with 10% clean water. For an application with a spray-gun dilute between 3% and 5%.

USE ADVICES

Substrates' preparation

In case of substrates covered over with moulds, before painting, it is necessary to eliminate all the moulds with a humid scrubbing or high-pressure machine. Then disinfect the substrate with **ARTIBIOSE +** solution.

Application conditions

GLYCEPRIM FONGE can be applied with a brush or a synthetic roller or a spray-gun on an adherent, prepared clean and dry substrate according to the NF P 74-201-1 standard (D.T.U 59.1).
Temperature for application : between 8°C and 30°C. Maximum hygrometry : 65% relative humidity.

Apply **GLYCEPRIM FONGE** as primer coat.

GLYCEPRIM FONGE can be used as primer coat in all ARTILIN paint systems (see technical information sheets).

In case a high level of mildew resistance is required, it is imperative to use an Artilin anti fungus paint in association with **GLYCEPRIM FONGE** primer.

Cleaning

Wash with clean water immediately after use.

SHELF LIFE

2 years from the manufacturing date, in unopened packing of origin, stored in frost-free conditions.

PACKAGING

15 L pails

HYGIENE AND SAFETY

SDS available on websites www.artilin.fr or quickfds.com

