

MEGA BIO LUX

High Quality Anti-Fungus, Matt Acrylic Emulsion Paint

DESCRIPTION

* **MEGA BIO LUX** is an anti-fungus paint based on vinyl acrylic emulsions - complies with ASTM

DIRECTION OF USE

- **MEGA BIO LUX** provides impervious protection for walls and ceilings against fungus growth
- Suitable for painting the walls and ceilings of hospital rooms, food and drug factories, food stores and laboratories

ADVANTAGES

- * Very high hiding power due to high percentage of very good quality titanium dioxide
- * Good abrasion resistant, .high wash ability.
- * Good adhesion to all kind of substrate such as plaster ,concrete , wood , gypsum board , old plastic, alkyd paint etc...
- * Resists the effect of U.V. rays , atmospheric conditions .
- * **MEGA BIO LUX** is durable , flexible for all kind of surfaces.
- * Very high hiding power with low consumption rate .
- * Fast drying ,flat ,white color resists yellowing .

METHOD OF APPLICATION

- * Substrate should be clean , free of dust , oils , etc..
- * To be mixed thoroughly before use
- * Under coats to be diluted 10 % - 15 % with water .
- * For best results apply 2 coats of **MEGA BIO LUX** .
- * Apply necessary putty **MEGA PASTE** for leveling and smoothing between coats .
- * Can be applied by brush roller or sprayer .
- * Drying time for re-coating 2 - 4 hours .

STRENGTH in Construction

TECHNICAL INFORMATION

Density at 25° C	1.3 ± 0.03 kg/l	Color	White, colored
PH Value	7.5 – 8.5	Drying time at 25° C	30 minutes

CONSUMPTION

6 – 8 m²/kg/coat

PACKAGES

5, 15 , 20 kg

STORAGE

6 months in sealed packs, under suitable storage conditions.

TECHNICAL SERVICES

For further information, on-site assistance and trails, Please contact our technical advisory services.