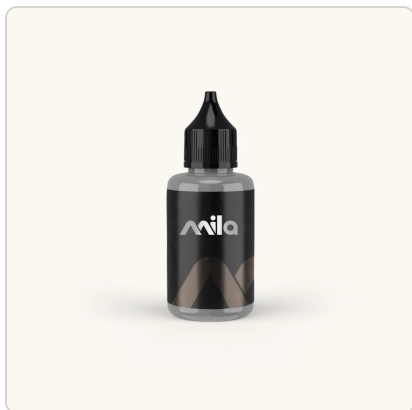




Mila Protect

Renk Pigmenti

PRODUCT TECHNICAL DATA SHEET

PRODUCT DESCRIPTION

Renk Pigmenti is a concentrated pigment product used to tint Mila decorative coating and paint systems.

PRODUCT DETAILS

Mila Protect Renk Pigmenti is a concentrated pigment product used to tint Mila decorative coating and paint systems. A concentrated tinting pigment. Added by the Mila application team to the product mixture in a controlled manner and stirred until homogeneous. With Mila's application and design service, it delivers a durable, aesthetically lasting result on every surface. Areas of use: in all Mila product groups, in any mixture requiring tinting in accordance with the production/application instructions.

FEATURES

- **Oxide and organic pigment options:** Offers oxide and organic pigment options for a wide colour range.
- **Adjustable colour intensity:** Colour intensity can be adjusted in a controlled way according to the mixing ratio.
- **Homogeneous colour distribution:** Disperses easily into the mixture, providing a homogeneous and consistent colour.

AREAS OF USE

- Used in Mila decorative coating and paint systems, in mixtures requiring tinting in accordance with the production/application instructions.
- The mixing ratios recommended by the manufacturer must be observed for colour intensity.

APPLICATION

Dosage: Added in a controlled amount according to the mixing ratio.

Mixing: Stirred thoroughly until a homogeneous colour is obtained.

Application conditions: Used under the ambient conditions specified in the production/application instructions.

SURFACE / TEXTURE

A concentrated tinting pigment.

Mila Protect — Renk Pigmenti

Technical Reference

APPLICATION SYSTEM



TECHNICAL DATA

Appearance / form	Viscous liquid / concentrate
Colour	According to the pigment
Finish / gloss	N/A (colourant)
pH	7 – 9
Density	1.10 – 1.60 g/cm ³
Solid content	High
Viscosity	Viscous
Flash point	Not applicable (water-based)
Flammability	Non-flammable

PACKAGING

0.1 kg, 0.2 kg

STORAGE

Shelf life is 2 years when stored unopened in its original packaging, in a cool, dry place away from direct sunlight (+5°C to +35°C).

APPLICATION CONDITIONS

- Ambient & substrate temperature +5 °C to +35 °C (41–95 °F)
- Relative humidity below 80 %
- Substrate moisture below 5 %
- Do not apply in direct sun, rain, fog or strong wind; protect fresh work for 24–48 h

TOOLS

Graduated container / scale · Mechanical stirrer

SUITABLE SUBSTRATES

- ✓ Mila water-based decorative coating and paint systems

NOT SUITABLE FOR

- ✗ Solvent-based systems
- ✗ Direct application to a surface (not used on its own)
- ✗ Applications in contact with food

CLEANING

Clean tools with water immediately after use, while the product is still wet.

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Safety & Regulatory

HAZARD STATEMENTS

The product is not classified as hazardous according to Regulation (EC) No 1272/2008 (CLP) and the Turkish SEA/KKDİK Regulation.

EUH208 Contains 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one (3:1). May produce an allergic reaction.

PRECAUTIONARY STATEMENTS

- P102 Keep out of reach of children.
- P501 Dispose of contents/container in accordance with local/national regulations.

Note: For more information, please review the product Safety Data Sheet (SDS).

This technical document is based on data obtained under standard laboratory conditions. For matters not specified herein, approval must be obtained from our technical team; otherwise our company cannot be held responsible for application errors arising from incomplete information. We reserve the right to make changes to the content. For detailed risks and precautions regarding health, safety and transport, the Safety Data Sheet (SDS) must be reviewed.



MİLA PROJE MAĞAZACILIK ANONİM ŞİRKETİ

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