

NOVACOLOR DESIGN TERRA

Pigments in liquid form

- ▷ **Water based**
 - ▷ **Suitable for internal and external areas**
 - ▷ **Resistant to UV radiation**
 - ▷ **Excellent alkaline strength**
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Description

NOVACOLOR DESIGN TERRA is water-based pigments with high color and weathering fastness. Suitable for mixing with the micro-cement PLANOCOLOR PREMIUM TERRA. Complies with Directive 2004/42/ EC decorative effect coatings (subcategory I, type WB) with a maximum VOC content of less than 200 g/L. The VOC content is less than 0.3 g/L. APEO free.

Technical Data

Product Identification

Consistency	Liquid
Chemical substance	Water-based
Color shades	Shadow 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120 Light 201, 202, 203, 204, 205, 206, 207, 208, 209, 210 Earth 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320 Sea 401, 402, 403, 404, 405, 406, 407, 408, 409, 410

Application Procedure

Application Before using, shake the contents of the container well. Add the pigment to the required amount of water and then mix the contents of the PLANOCOLOR PREMIUM TERRA bag with an electric mixer to achieve the desired shade based on the PLANOCOLOR color chart.

Recommendations

- Do not exceed the recommended dosages for the mortars
- It is recommended to completely empty the container to reach the color shade
- It is recommended that the application be made by a professional user

Consumption One container per 20 kg PLANOCOLOR PREMIUM TERRA package.

Storage NOVACOLOR DESIGN TERRA remains stable for at least 12 months from the production date in the original sealed packaging stored in a dry place and temperature between +5°C and +35°C.

Packaging Plastic bottles 250 ml.

Safety Instructions For information and instructions regarding disposal and safe handling, users should refer to the latest Safety Data Sheet of the product containing ecological, toxicological and other safety related data.

Legal Notes The technical data and recommendations contained or listed in this leaflet are the result of laboratory measurements, of our current knowledge and experience. All the above-mentioned information and specifications should in any case be considered as indicative, as they may differ from each other. The Company makes every effort to ensure the accuracy of the information provided herein. Product specifications, prices and availability are subject to change without notice and may differ from those shown.

In practice, variations in materials, substrates and on-site implementation conditions are such that no warranty can be given or implied, as to the merchantability or suitability of the materials for a particular purpose and for the exact conditions of each project. Anyone interested of using the product must be sure beforehand that the product is suitable for the intended use and in any case, the user is solely responsible for any consequences due to the use of the product. Among other things, the Company is not responsible for any normal wear or tear from environmental or other inappropriate conditions. We reserve the right to revise or change the data herein without prior notice.

Restrictions and disclaimers apply to the extent permitted by applicable law. The Company has a Technical Support Department, which is the only one responsible for providing technical advice and solutions to deal with problems. Requests to the Technical Support Department are addressed and answered, only in writing.

For the latest and a valid version of the Technical Data Sheet, the user of the material must refer to our website www.novamix.gr or directly to the QR Code of the product.



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