

TECHNICAL DATA SHEET

----- Décor Division -----

Toner Travertino Romano Finitura

sez. 1.0 Technical characteristic

TONER TRAVERTINO ROMANO FINITURA by OIKOS is a mix of pigments created for the colouration of TRAVERTINO ROMANO FINITURA making it very quick and easy to obtain the desired colour. It has a low odour level, is not inflammable and is friendly to both humans and the environment.

sez. 2.0 Ideal Use

Coloring of TRAVERTINO ROMANO FINITURA by OIKOS

sez. 3.0 Surface preparation

To obtain the desired shade from the colour chart, mix 100 ml of TONER with 1 litre of TRAVERTINO ROMANO FINITURA and mix thoroughly

sez. 6.0 Technical Characteristic: application

Dilution/Mixing	Ready-to-use
Tools cleaning	water

sez. 7.0 Technical Characteristic: the product

Composition	Mix of organic and inorganic pigments in water dispersion, containing titanium dioxide, preservatives and additives to facilitate application and the formation of the surface film.
Specific weight	1.2 kg/l. +/- 3%
pH	pH: 8.5 ÷ 10
Viscosity	3.000 ÷ 5.000 CPS Brookfield (RVT 20 revs/min. a 25°C)
Storage temperature	+2°C ÷ +36°C. Keep from freezing
Colours	Colour Chart
Reaction to fire	Negative when applied onto non inflammable surfaces. It is a water-based product with dry thickness less than 0.60 mm.
Packaging	100 ml

sez 8.0 Toxicological Data

The product is free of heavy metals such as lead or chrome. It does not contain toxic solvents, aromatics or chlorides. There is no risk of any dangerous polymerisation. The product is considered to be a non dangerous substance if used in the technically correct manner. Normal cautionary measures for the handling of water based paints are advised. No special arrangements are required for the storage, movement and transportation of the product; the containers, residue, eventual spilt material should be cleaned up using absorbent inert material such as sand, soil etc. etc. and then disposed of in accordance with the regional and national regulations in force at that time. Transportation must be carried out in accordance with international agreements.

Note

The company Oikos S.r.l guarantees, to the best of its own technical and scientific knowledge, that the information contained in this technical data sheet is correct.

Notwithstanding that indicated above, Oikos takes no responsibility for the results obtained through the use of this product in as much as it is not possible for Oikos to check or control the application method used. For this reason, we recommend that you check carefully that each product chosen, is suitable for each individual use to which it is put.