

Technical Data Sheet

URA Coloring Paste No. 410

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Application range For interior surfaces, to tint LIVOS Wall- and Dispersion Paints No. 400, No. 402, No. 407 as well as Natural White Plaster No. 465.

Technical qualities Can be mixed at any ratio with LIVOS Wall- and Dispersion Paints No. 400, No. 402, No. 407 as well as Natural White Plaster No. 465. The maximum amount to be added to ALBION Natural Dispersion Paint No. 404 is 10%. Reduced smear resistance when used as full-tone- or extremely tinted wall paint.

Full declaration Water, earth- and mineral pigments, beeswax soap, linseed oil - stand oil, Dammar resin, natural resin ester, orange oil, isoaliphates, ethanol, silicic acid, methyl cellulose, borax and boric acid.

Colors

- 005 Sunny yellow
- 011 Ochre
- 020 Terracotta
- 021 Red ochre
- 041 English red
- 051 Persian red
- 071 Natural umbra
- 081 Burnt umbra
- 101 Black
- 111 Green
- 121 Ultramarine blue
- 211 Cream
- 440 Linden green
- 441 May green
- 442 Golden yellow
- 443 Mint turquoise
- 444 Capri blue
- 445 Blue-violet

All colors are inter-mixable. Please note that a color does not always have the same color effect if it is used on different surfaces, e.g. due to an irregular surface structure.

Coverage Depending on the intended purpose and the desired color intensity:
Look at the examples on the color charts. As a full-tone paint, 1 liter (1.06 quart) is sufficient for approximately 6 m² (65 ft²) per coat, i.e. 167 ml/m².

Cleaning Clean equipment immediately after use in warm, soapy water using LATIS Natural Intensive Cleaner No. 551.

Drying time At 23°C (73°F) and 50% relative humidity: 24 hours before applying subsequent coats.

Specific gravity Approximately 1.1 - 1.3 g/ml, depending on the color.

Safety advice	Contains limonene. S 2 Keep out of the reach of children. S 62 If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label.
Disposal	According to locally regulated laws. Packaging: Made of polyethylene (PE). This material is ground water neutral and recyclable.
Container sizes	0.125 l; 0.375 l; 2.5 l, 5 l.
Storage	Cool, dry, and frost-free. Please see label for expiry date. Once opened, the storage time is limited. Cover with cellophane wrap or aluminium foil.

Important tips

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For coloring For tinting, mix the required amount of URA Coloring Paste No. 410 thoroughly with the same or twice the amount of the wall paint of your choice: DUBRON Natural Dispersion Paint No. 400, DUBRON Wall Paint No. 402, ALBION Natural Distemper Paint No. 404, ALBION Natural Wall & Ceiling Paint No. 407 and DUBRON White Plaster No. 465. Then add this mixture to the remaining amount of wall paint and stir thoroughly. Using a stirring device makes it easier to get an even mixture. Always do a test application first. Assess the color with the help of a test coat which has to be completely dry.

As a full-tone paint Only recommended on surfaces that do not have to be washable, smear- and/or abrasion-resistant. Not suitable for moisture-prone and damp areas such as kitchens and bathrooms. A single coat of the colors red ochre, English red, natural umber, and black will produce a glaze; an even coverage quality of these colors requires 2 to 3 coats.

For decorative painting Some URA colors are to be used undiluted, others should be diluted with 5 - 10% of SUNNO Glace Binder No. 451 or with water. For brightening, use DUBRON Natural Dispersion Paint No. 400, DUBRON Wall- and Ceiling Paint No. 402, or ALBION Natural Wall- and Ceiling Paint No. 407. ARDVOS Universal Wood Oil No. 266 or LANDIS Shellac High Gloss No. 701 are suitable as a protective coating for decoratively painted surfaces. Please, always do a preliminary test before applying subsequent coats, as each coating affects the coloration of the treated surface.

Important tips Stir thoroughly before using URA Coloring Paste No. 410. Partial separation (mainly specifically heavy pigments), does not impair the quality and effectiveness of the product, neither does possible whitish pigment separation affect the quality. Color deviations due to pigment variation are possible; for this reason, always make sure that the containers purchased have the same batch number.

These directions are the result of long years of research and practical testing. They are backed by our most current expert information. New findings may invalidate this information. This data sheet is meant to serve as information and instruction. No legal liability should be interpreted from it. In case of doubt, please contact the retailer, wholesaler, or manufacturer.

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