

LEINOS 656

Clay Mix

Application: For all absorbent, mineral substrates indoors, especially clay. Also for OSB. Base colour for LEINOS tinting machines.

Technical Characteristics: Solvent-free and water vapour permeable. Results in a matt surface and supports the moisture regulation of the living space.

Ingredients: Water, clay, chalk, cellulose, titanium dioxide, vegetable emulsifier, polyaspartic acid, starch ester polymerisate, isothiazolinones.

Package Sizes: 2,5l / 5 l / 10l

Substrate and Preparation: The substrate must be dry, solid, absorbent, clean and dust-free. If in doubt, carry out a test coat.

Processing: Always stir well before use and during application. Apply the paint evenly with a roller, brush or flat brush and spread in all directions. As a rule, 1 coat is sufficient. Ventilate well during application and drying time. Sprayability (non-binding guide values): Airless: Working pressure approx. 100 bar, nozzle approx. 0.43 mm. Low pressure: Nozzle for wall paints, maximum air volume, Thinner 5 % with water.

Drying Time: At 23 °C and 50 % relative humidity approx. 6-12 hours.

Consumption: 1 litre is sufficient for approx. 6.5 m².

Thinning and Cleaning Agents: Wash out tools immediately after use with water and LEINOS Vegetable Soap 930.

Storage and Shelf Life: Store in a cool, dry and frost-free place. Shelf life is at least 1 year if unopened. Use up opened containers within 2 days.

Special Notes: VOC content: 1 g/l, EU limit value: 30 g/l (cat. a). GISCODE: BSW20 / EAK: 08 01 20

Hazard statements: Contains 1,2-benzisothiazol-3(2H)-one and reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1). May produce an allergic reaction. Safety data sheet available on request.

Precautionary statements: Keep out of reach of children. Avoid release to the environment. Dispose of contents/container to an appropriate recycling or disposal facility. Hotline for allergy sufferers: +49 4163 / 867 47-0

To achieve optimal results, please observe the Technical Data Sheets of all products used. The information is based on the current state of our knowledge and experience. However, it does not constitute a guarantee of product properties and does not establish a contractual legal relationship. With the publication of this Technical Data Sheet, all previous information becomes invalid. Status: 24. März 2026