

Lascaux Gouache



Lascaux Gouache is a unique acrylic-modified tempera paint for use in art and design as well as in education. This colour programme consists of 34 balanced hues, including silver and gold. Lascaux Gouache is characterized by its purity, brilliance, depth of colour and lightfastness.

Properties

- · highly concentrated
- lightfast, permanent and non-yellowing
- dries to a velvety, elastic water-soluble finish
- · Consistency: thick and smooth
- excellent covering power
- · hues remain intensive even when heavily diluted
- Adhesion: adheres well to various supports
- barely lighter in colour when dry
- Usage: highly concentrated and extremely yielding

Usage

- · In art and design
- In art education and art therapy
- In creative painting courses

Applications

Lascaux Gouache can be applied to all absorbent materials (paper, cardboard, canvas, wood or plaster). Because it is highly concentrated this paint retains its intensity even when diluted 1:1 or more. Thus, this tempera colour can be applied undiluted and opaque or



diluted with water to obtain different glazings in any desired shade.

Thanks to a special binder, Lascaux Gouache applies with unusual ease and suppleness. A previous layer of colour can be over painted at any time without being dissolved by a subsequent paint layer.

Priming:

Lascaux Gesso is recommended as a primer.

Mixing:

All colour hues can be inter-mixed with one another.

Varnishing:

Works can be protected with Lascaux Fixativ without significantly changing their character.

Composition

Lascaux Gouache is composed of pure, lightfast pigments and an acrylic-modified binder in a natural base.

Delivery form

85 ml, 250 ml, 500 ml bottles



Lascaux Gouache



3 new colours for schools.

Mixing and painting with the 3 new base colours citron, magenta and blue. Available in 85 ml, 250 ml and 500 ml bottles. The brilliance of the Lascaux Gouache does not reproduce well in this printing method.

Conforms to the European Safety Norm EN71-3 C€ U.S.A.: conforms to ASTM D-4236.

The information provided above is given to the best of our knowledge and is based on our current research and experience. It does not absolve the artist from the responsibility of first testing the suitability of our products for the substrate and specific use conditions he or she has in mind. This technical sheet will become invalid with any revised edition. The latest update is always found on our website.



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