

## Directions for use

### CRÈME MAKE-UP PEARL PURE Crème Make-up Glossy Pure

Grimas Crème Make-up Pearl Pure is a make-up that has good covering capabilities and is based on oils and waxes. Crème Make-up Pearl Pure is used for visagie and theatrical make-up. The waxes and oils allow Crème Make-up Pearl Pure to be blended away and dimmed easily. The colours can be mixed together.

Pure means that the product in question does not contain any chemical preservatives (such as parabens) or halogenated organic compounds. The 'pure' products, like all Grimas products, are also gluten-free and unperfumed.

#### Procedure

As a result of its composition of waxes and oils, Crème Make-up Pearl Pure is tolerated well by dry and sensitive skin. First degrease and clean the skin you are going to be working on with Grimas Cleansing Lotion. Then wipe dry with a tissue.

Take the Crème Make-up Pearl Pure out with a clean spatula and work from the spatula. Rubbing it with your fingertip will make it softer and easier to handle.

Apply it with a slightly damp latex sponge or make-up sponge onto larger parts of the skin. For the finer work, you use a brush.

To fix and mattify, you can powder the Crème Make-up Pearl Pure off with Grimas Transparent Powder.

#### Removal

You can remove the Crème Make-up Pearl Pure with Grimas Cleansing Cream, Multi Remover Pure or Make-up Remover. Cleanse the skin afterwards with Grimas Cleansing Lotion.

## Safety information

### CRÈME MAKE-UP PEARL PURE Crème Make-up Glossy Pure



2.5 ml



15 ml






4 x 2,5 ml



6 x 2,5 ml



12 x 2.5 ml

<b>Packaging:</b>	Colour: Transparent Content: 2.5 ml, 15 ml Palettes: 4 x 2,5 ml, 6 x 2,5 ml, 12 x 2.5 ml
<b>Appearance:</b>	Waxy product in glossy colours.
<b>Ingredients:</b>	See label and composition.
<b>Toxicology:</b>	Assessed against the Cosmetics Regulation (1223/2009/EC).
<b>Improper use:</b>	Assessed according to the standard of consuming regularly the content of the largest package size (15 ml). No toxicological effect.
<b>Bacteriology:</b>	Contains less than 50 CFUs/g of bacteria, yeasts and moulds. Pathogens: not present. Work hygienically: with clean hands and clean materials.
<b>Dermatology:</b>	See dermatological declaration.
<b>Use on children:</b>	Suitable for use on children. Has the Danish A-category certificate.
<b>Around the eyes:</b>	May be used near the eyes.
<b>On the mucous membranes:</b>	May be used on the mucous membranes.
<b>Make-up in the eyes:</b>	Rinse with water.
<b>Durability:</b>	See label with symbols:   = period-after-opening  = date of minimum durability
<b>Storage:</b>	Store in a dry, dark place.

## Composition

### CRÈME MAKE-UP PEARL PURE Crème Make-up Glossy Pure

INCI	<%
Ethylhexyl isononanoate, Octyldodecanol	50
Mica	40
Cera alba, Cera microcristallina, Copernicia cerifera cera, Paraffin	35
Lanolin oil, Petrolatum	30
Silica	5
Ascorbyl palmitate, Citric acid, Lecithin, Tocopherol	1
Glyceryl oleate, Glyceryl stearate	0.1
CI 77491, CI 77499, CI 77891	50
CI 77000	20

The ingredients that are present in the product in the greatest proportions are listed first.

Ingredients that are present in the product to less than 1%, are listed in random order at the end of the list. Then the pigments and colorants are addressed, even if they are used in large quantities.

< is less than.

## Dermatological declaration

### CRÈME MAKE-UP PEARL PURE Crème Make-up Glossy Pure

In the dermatological declaration one can read the following:  
The products have been dermatologically tested for 24, 48 and 72 hours on 30 persons with healthy skin. No irritation occurred.

#### CONCLUSIONS

Under the conditions of this test we found no evidence of primary irritation or allergic hypersensitivity.

None of the thirty patch-tests resulted in positive reactions after 24, 48 and 72 hours.

The investigating specialist for dermatology and allergology considers this test-product safe for use.



Dr.med.Werner Voß

Investigating specialist  
for dermatology and allergology

## Safety declaration

Has been evaluated at:

The toxicity profile of the ingredients used, taking account of any contaminants present.

Interactions between the various raw materials.

Quantities of weight and volume the consumer is exposed to.

Foreseeable improper use by the consumer-group.

E. Groeneveld, MSc, B  
Toxicology & Ecotoxicology

G.J. van Huizen  
CEO