

INSTRUCTIONS FOR USE



GENGICOLORS INTENSIVE

Blue ref. 1916011
Red ref. 1916012
Yellow ref. 1916013
Brown ref. 1916014
White ref. 1916015

INDICATION

Individual colouring of prostheses.

PROCESSING

The Gengicolors Intensive colours can be processed with all Fast Protec denture acrylics.

Processing using cold / hot polymerisate

Measure out denture acrylics powder and liquid as usual. Add a small portion of Gengicolors Intensive to the prepared quantity of liquid and stir briefly. Now work the measured powder into the liquid as usual. Process acrylics according to the manufacturer's instructions for the denture acrylics and complete the prosthesis.

Characterisation of a finished prosthesis

Prepare the required quantities of denture acrylics powder and liquid (cold polymerisate).

First add Gengicolors Intensive to the monomer liquid, then the denture acrylics powder and mix everything carefully. After a short doughing time, apply the material to the roughened surface of the prosthesis which has been wetted with monomer.

The characterised prosthesis is polymerised for 15 min. in the pressure aging vessel (2 - 4 bar, 45° C) and then finished as usual. Corrections can be made many times in the same way.

COLOURS

white, yellow, red, brown, blue

Only use colours in small quantities because they have a high colouring effect.

FORM SUPPLIED

10 g bottle

For **side effects, contra-indications and danger notes** please refer to the corresponding points in the instructions for use of the denture acrylics used.

DISPOSAL

Powder can be disposed of in household rubbish