

IPS d.SIGN®



d.SIGN NATURAL BEAUTY



THE FLUORAPATITE  
LEUCITE GLASS-CERAMIC



IPS d.SIGN® Opaquer F

FOR ENHANCED FLUORESCENCE

ivoclar  
vivadent®

# IPS d.SIGN® Opaquer F

## FASCINATING DYNAMICS OF LIGHT

Our eye perceives even the smallest play of light and colour. The constant interplay of light creates a lifelike appearance.

Materials that exhibit a lifelike distribution of fluorescence are required to create restorations that are true imitations of their natural counterparts.

## ENHANCED FLUORESCENCE

**New** The Opaquer F is available in the 1-g syringe. It helps reinforce the in-depth fluorescence. Fluorescence can be found in all our IPS d.SIGN materials.

Totally uncomplicated: You can achieve outstanding aesthetic in-depth effects with the Opaquer F. Due to the increased fluorescence, the restoration seems to shine from within.

### AS EASY AS THAT:

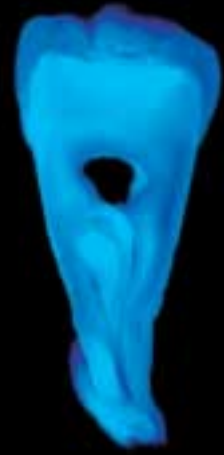
**EITHER:** Apply the Opaquer F as a thin, third opaquer layer and fire (890 °C).

**OR:** Mix up to 20 % of Opaquer F with the conventional IPS d.SIGN Opaquern before the second layer is applied and fire at 890 °C.

### DELIVERY FORM:

IPS d.SIGN Opaquer F 1 g

The 16 A-D, 20 Chromascop and two Bleach paste opaquers are available in the 3-g syringe.



Natural molar in black light.  
Volker Brosch, Essen (Germany)

### IN UV LIGHT

IPS d.SIGN  
opaquer

Opaquer F  
as a thin,  
third  
opaquer  
layer

Up to 20%  
mixed  
Opaquer F



### BOTH OPAQUERS IN BLACK LIGHT

