

# Double security keeps you smiling!

- Dual-cure
- High marginal integrity
- Easy removal
- One material with multiple indications

DuoTEMP is a dual-cured, eugenol-free, white temporary filling material formulated from zinc oxide/zinc sulphate for optimal protection from the infiltration of bacteria. DuoTEMP is one of the first all-in-one temporary filling materials that can be cured using both light and saliva. This solution delivers greater flexibility, allowing the patient to immediately resume normal daily activities. DuoTEMP also contains a pleasant flavor that keeps the dentist and patient smiling.

## **▶** Double security

#### Dual-cure

After only 40 s of light curing, the patient can immediately load the material. Afterwards, DuoTemp will continue to completely self-cure on its own with saliva.

 High marginal seal due to slight expansion Reduces infiltration of bacteria

## **▶** One material with multiple indications

Reduces inventory and minimizes confusion

- Temporary fillings of class I and II cavities
- Temporary fillings for endodontic applications
- Temporary fillings for inlay / onlay preparations

# ► Natural tooth-like feeling

DuoTEMP's high surface hardness feels like a natural tooth to minimize irritation and maximize patient comfort.

## Additional benefits

- Contains zinc oxide and fluoride for additional protection
- Eugenol-free no effect on the curing of composites
- Radiopaque

### **Order Information:**

5830 DuoTEMP Intro Kit

2 syringes of 5 g, Coltène Separator 5ml

**5831** DuoTEMP Single Pack

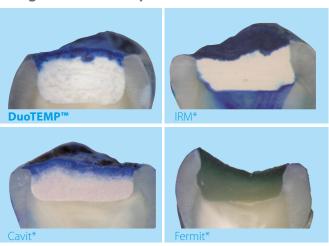
1 syringe of 5 g

7090 DuoTEMP Eco Pack

5 syringes of 5 g

7235 Coltène Separator, intra-oral 5 ml

## ▶ Marginal Seal Comparison



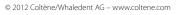
Cross-sectioned extracted human molars were filled with cured DuoTEMP and then immersed in methylene blue dye to determine the marginal sealing properties. DuoTEMP demonstrated excellent sealing properties. Source: internal data

#### \* Not a trademark of Coltène/Whaledent

## Easy, time saving application



One component without mixing. Good retention in the cavity. Easy removal.



#### Coltène/Whaledent AG

Feldwiesenstrasse 20 9450 Altstätten / Switzerland Tel +41 71 757 5300 Fax +41 71 757 5301 info.ch@coltene.com

#### Coltène/Whaledent Inc.

235 Ascot Parkway Cuyahoga Falls, Ohio 44223 / USA Tel +1 330 916 8800 Fax +1 330 916 7077 info.us@coltene.com

#### Coltène/Whaledent Ltd.

The President Suite-A Kendal House, Burgess Hill Victoria Way West Sussex, RH15 9NF/U.K. Tel. +44 (0)1444 235486 Fax +44 (0)1444 870640 info.uk@coltene.com

