



## CIBACRON C2,C6

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### **CIBACRON: Cold Cure Acrylic For Temporary Crown And Bridge (Fast Set) Comply with ISO 10139-1**

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**CIBACRON** is a tooth – colored, fast self-curing for the construction of temporary bridges and crowns.

#### **INSTRUCTION FOR USE:**

##### **Direct Method:**

- 1- Before preparing the teeth, a full mouth impression. Silicon impression material or alginate may be used for the impression.
- 2- Complete all necessary mouth preparation.
- 3- Cut away sufficient alginate or silicone in all pontic areas of the impression to provide continuity between the abutment teeth. This space will later be filled with **CIBACRON** to serve as temporary replacement for the missing teeth. Anatomy and contour can be perfected after the **CIBACRON** has cured.
- 4- If the impression was made with alginate, rinse the impression with warm water. Remove excess water from the impression with gentle air spray. Select the shade of **CIBACRON** powder desired. Place a small amount of **CIBACRON** liquid in all abutment teeth and pontic areas. Adds sufficient **CIBACRON** to absorb the liquid. Abutment and pontic areas should be slightly over- filled.
- 5- Wait approximately 30-60 seconds until the **CIBACRON** mixture reaches the desired flow. Coat the prepared teeth and adjacent gingival tissues with a thin film of Vaseline, which serves as a lubricant for easy removal of the **CIBACRON** temporary bridge.
- 6- Place the impression in the mouth with pressure. Remove the impression from the mouth before the exothermic heat begin, approximately 2 minutes. Allow the **CIBACRON** temporary bridge to bench cure in the impression. Do not allow **CIBACRON** to polymerize on the abutment teeth. To accelerate curing, immerse the impression in warm water approximately 70° Celsius.
- 7- Remove the **CIBACRON** bridge from the impression. Trim and as necessary. Carefully fit the bridge over the abutment teeth and establish proper occlusion.
- 8- Cement the bridge with temporary cement. Proper occlusion should also be established cementation.

##### **Indirect method**

In indirect method you may prepare temporary replacement in the impression.

Powder and liquid may also be mixed in a mixing cup. Use the proportions: 1 part liquid to 2.5 parts powder by the volume. Stir the mixture rapidly with a cement spatula for 30 to 45 seconds. Quickly pour mixture in to the abutment teeth and pontic areas of the impression. Average working time for pouring is brief, approximately 30-40 seconds.

**Note:** Don't mix **CIBACRON** with other brands.

**CIBACRON** may also be used with all plastic crown forms.

##### **Caution:**

- 1- Highly flammable.
- 2- Irritating to eyes and respiratory system, may cause sensitization by skin contact.
- 3- Keep container in well ventilated place.
- 4- Keep away from source of ignition.
- 5- Store securely closed in a cool and dry place.
- 6- Keep out of reach of children.
- 7- Do not empty to drains.

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