



Manufactured in U.S.A. by:

SCI-PHARM 

Sci-Pharm Cat. No. 55-601
Fastfil® Temporary
Restorative, Saliva-Cured

TECHNICAL BULLETIN
Instructions

FASTFIL®
Temporary Restorative, Saliva-Cured

KIT CONTAINS:

50g Restorative
Instructions

Cat. 55-601



U.S. Patent 6,284,030

**OUTSTANDING FEATURES
OF THE MATERIAL**

- **One component system:** *Cures by exposure to oral fluids.*
- **Convenience in handling:** *Fast and easy to apply; easy to remove.*
- **Versatility:** *Can be used for temporary restorations and for endodontic stopping.*
- **Economy:** *Inexpensive and economical to use.*
- **Longevity:** *Long shelf-life with no need for refrigeration.*
- **Depth of Cure:** *Cures to depths of up to 10mm.*
- **Stability:** *Good resistance to oral fluids.*
- *Contains leachable fluoride.*

CAUTION

Federal law restricts this device to sale
by or on the order of a dentist.

Fastfil® is a saliva-cured, one component temporary restorative. It is compatible with all currently available commercial permanent restoratives and cements. In contrast to zinc oxide/eugenol-type temporary restoratives, it will not inhibit the curing process of resin-based restoratives and cements.

Special Recommendations and Precautions

1. In cases of direct pulp exposure or near exposure, use a calcium hydroxide type dental base to provide better pulp protection and to stimulate reparative dentin formation.
2. If vital sensitive teeth are involved, and especially in cases of large cavities, apply conventional cavity varnish or light-cured liner over the dentin prior to filling the cavity.

Instructions for Use

1. Dispense desired amount of *Fastfil*® on a pad.
2. Fill cavity to excess. Tap into place with absorbent, moistened cotton. Trim to occlusion.
3. Advise patient not to eat for two hours and to avoid hard foods for four hours. *Fastfil*® can be easily removed with a sharp excavator.

Storage and Shelf-Life

Store in a dry environment at temperatures between 15°F (-10°C) and 83°F (30°C). When stored under such conditions, the shelf-life of the material is two years.

For technical information, call or write:



Quality Management System Certified to

ISO 9001 and ISO 13485

CE Marked Products

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