

Instructions For Use Chemical Cure Composite



IMPORTANT

Read this 'Instructions for Use' document before handling. This product is for professional use only.

A paste resin based self-cured restorative material for anterior restorations of all classifications.

IDENTIFICATION

Product Name	Chemical Cure Composite
Company Name	Perfection Plus Ltd
Company Address	6 Westwood Court, Brunel Road, Totton, Hampshire, SO40 3WX, UK
Company Phone No.	+44 (0) 2380 866 677

PRODUCT CODE

[REF] PP010/1005

INDICATIONS FOR USE

Perfection Plus Chemical Cure Composite Restorative Material is recommended for Class III and Class V restorations and for limited use in Class I restorations in pre-molars and selected Class IV restorations where aesthetics is of primary importance.

CONTRA INDICATIONS

Perfection Plus Chemical Cure Composite Restorative Material is contraindicated in patients with a history of severe allergic reaction to methacrylate resins.

INSTRUCTIONS FOR USE

Prepare the tooth. Isolate and dry the tooth thoroughly.
 Apply PerfectEtch etchant gel following the instructions. Wait for 15 seconds: never leave the etchant on the tooth for longer than 60 seconds.
 Rinse thoroughly with water and dry tooth completely.
 If you are using a bonding adhesive follow the manufacturer's instructions.
 To avoid cross contamination of jars, place equal amounts of the base and catalyst paste onto the mixing pad. Spatulate the base and catalyst pastes for 20 seconds to assure a uniform mix.
 Using slight excess of mixed composite, place into cavity using a non-metallic instrument. The composite material will begin to harden 2 minutes from the beginning of the mixing time. The composite material will set during the next 30 seconds (net setting time) and should not be disturbed during this period. Allow another 60 seconds for complete hardening.
 After 3 minutes 30 seconds from the beginning of mixing, finishing and polishing procedures may begin. Finish and shape by using diamond, carborundum stone, or carbide burs at conventional speeds.
 A composite surface sealant can also be used to seal microcracks and/or surface imperfections caused by the finishing procedures.

ADVERSE REACTION

Allergic or pre-existing skin, eye and respiratory conditions may be aggravated by exposure to this product.

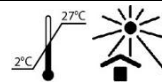
WARNING!

Avoid contact of etchant with soft tissue, eyes and skin. In case of contact with soft tissue, eyes or skin immediately flush with water for at least 15 minutes. Seek immediate medical attention.
 Be certain to avoid cross-contamination of the pastes. The presence of either paste in the other will result in hardening of the paste in the jars.
 Never use a disposable spatula a second time. A used spatula would be a source of contamination.



STORAGE

Recommended storage conditions are between 2°C/36°F to 27°C/80°F, bringing to room temperature before using (22°C/72°F). Do not freeze. Do not store materials in proximity of eugenol containing products; complete setting may not occur. Keep containers closed when not in use.



Batch code/Expiry Date

The batch number should be quoted in all correspondence. See packaging for lot and expiry date. Do not use after expiry date.

SPECIALLY FORMULATED FOR USE IN DENTISTRY

