

Ketac[®] Molar Easymix

Glass Ionomer Restorative Material - Radiopaque

- **Glasiomer Füllungsmaterial – röntgenzichtig**
- **Materiais d'obturation vitro-ionomère – radiopaque**
- **Materiale per obturazione in ionomero vetro – radiopaco**
- **Materiais de obturação de ionômero vidro – radiopaco**
- **Materiais para obturação de ionômero vidro – radiopaco**

Glassionomer vulmateriaal – röntgenzichtbaar

κατιόνιομερές εμφρακτικό υλικό – ραδιόχρηστο

Glassionomer-füllingsmaterial – röntgenopak

Lasio-ionomeroipinattiin täytämateriaali – röntgenopaakki

Glassionomer fyllingsmaterial – radiopaco

Glassionomer fyllingsmaterial – radiopakot

At higher temperatures, the time available for processing is shortened while it is prolonged at lower temperatures than indicated (e.g., mixing on a chilled glass slab). The processing time is also shortened if the amount of powder exceeds the recommendation. Exceeding the indicated processing time leads to reduced bonding to enamel and dentin.

Dosing
The mixing ratio by weight is 4.5 parts powder (1 level spoonful) to 1 part liquid (1 drop).

Conventional filling therapy and A.R.T. technique:
► Wipe the powder by shaking the bottle.
► Dip the enclosed spoon into the powder and use the plastic scraper at the bottle opening to level it off. Avoid compressing the powder.
► Dose a sufficient amount of powder into the well.
► Hold the bottle of liquid in a vertical position and dose the appropriate number of drops for the amount of powder used to the powder.
► There must be no any dried residue of the liquid on the nozzle, and the drops must not contain any bubbles.
► Carefully re-close both bottles after use and ensure that no powder residue remains on the plastic scraper of the powder bottle.

Mixing
Conventional filling therapy and A.R.T. technique:
► Process Ketac Molar Easymix at room temperature (20-25°C/68-77°F).
► Use a metal or plastic cement spatula and a mixing pad or glass slab for mixing.
► The powder should be transferred into the liquid in not more than two portions.
► Stroke out the paste repeatedly until the consistency is homogeneous.
► **Mixture can have a negative effect on the properties of the glass ionomer cement. If a homogeneous paste is not obtained with the given mixing ratios, discard the material.**

Apply any and all contamination from water, saliva, etc., and keep the working area dry during the entire time of application and shaping.

Conventional filling therapy:
► Apply Ketac Molar Easymix in several portions using a suitable instrument. Undercuts may need to be treated first.
► Remove excess Ketac Molar Easymix with enamel undercuts.
A.R.T. technique:
► Apply Ketac Molar Easymix in several portions using a suitable instrument. Undercuts may need to be treated first.
► Carefully avoid trapping air bubbles under enamel undercuts.
► Slightly overfill cavities; apply the material to adjacent grooves and fissures.
► Apply a small amount of Vaseline to your fingertip and use this finger to firmly embed the glass ionomer cement into dentin.
► Repeatedly move the tip of the forefinger in a mesio-distal and bucco-lingual direction to distribute the material over the entire occlusal surface (fingert "finger" Ketac Molar Easymix).
► Finally, remove the finger sideways to prevent the restorative material from fitting under the cavity.

Finishing
Conventional filling therapy:
► Beginning no earlier than 5 minutes after the start of mixing, use Arkansas stone, fine-grain diamonds, polishing discs of decreasing grain size, or silicone polishes for finishing.
► If needed, apply Vaseline again for surface sealing.
► The patient must not trap air bubbles under enamel undercuts.
A.R.T. technique:
► Remove any excess material with a carver or large excavator as soon as possible without pulling the material from the cavity.
► Before the filling material is completely cured, test the occlusion with a cotton articulation paper.
► Carefully remove any increase in vertical dimension with a carver.
► Especially at the edge of the filling, the occlusion should be slightly out-of-contact.
► Apply more Vaseline to the working areas to protect the restoration.
► Class V fillings where appearance is not a priority
► Class II fillings where appearance is not a priority
► Class III fillings where appearance is not a priority
► Minimal retention (IM) filling therapy (A.R.T. technique):
► Do not use any extra material.
► The patient must not use the filling to any pressure for 1 hour!

Notes
The material bonds to metal instruments. Residual quantities of the cement should be removed with water before they set on the instrument.
Storage and Shelflife
Store the product at 15-25°C/59-77°F.
To protect the powder, always do not open the powder bag until immediately prior to the first application.
Replace the cap securely after use.
Precautions
3M ESPE can be obtained from www.mm.com, or contact your local subsidiary.

Warnings
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Dosierung
Die Mischungsverhältnisse sind 4,5 Teile Pulver (1 gestrichelter Löffel) zu 1 Teil Flüssigkeit (1 Tropfen).
Traditionelle Fülltherapie und A.R.T. Technik:
► Warten Sie auf das Schließen der Flasche, indem Sie die Flasche auf den Verschluss stellen. Drehen Sie die Flasche um, um überschüssiges Pulver zu entfernen.
► Halten Sie die Flasche des flüssigen Pulvers in einer vertikalen Position und dosieren Sie die entsprechende Anzahl Tropfen auf das Pulver.
► Es muss kein Pulver auf der Spitze der Nadel und die Tropfen dürfen keine Luftbläschen enthalten.
► Sorgfältig beide Flaschen nach der Verwendung wieder schließen und sicherstellen, dass kein Pulver auf dem Kunststoffkratzer des Pulverbehälters verbleibt.

Mixing
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► Do not use any extra material.
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Notes
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Description du produit
Ketac[®] Molar Easymix est un matériau d'obturation à base de ciment verre ionomère radiopaque à mélangier manuellement pour les obturations à mise en masse bulk particulièrement facile à mélanger. Cet A3 est sans plomb et contient 50% de fluorure de calcium. Il est disponible en A3 shade basé sur le système de couleur VITA Classical.
► **La cavité doit avoir un aspect semi-brillant. Un mélange excessif rendra le matériau plus opaque et réduira l'adhésion.**

Indications
Obturation courante :
► Effectuer la finition au plus tôt 5 minutes après avoir commencé le mélange du produit.
► Pour la finition, utiliser des fraises d'arras, des fraises diamantées ou des granulomètres à fin de granulométrie décroissante ou à porir à base de silicone.
► Si vous le désirez, vous pouvez renouveler l'application de vaseline pour protéger la cavité.

Précautions d'emploi
Le patient ne doit pas solliciter l'obturation pendant 1 heure !
Notes
Le matériel en contact aux instruments métalliques, raison pour laquelle il faut nettoyer à l'eau les instruments avant que le matériau n'ait pris.

ENGLISH
Product Description
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Ketac Molar Easymix is also suitable for use in minimal insertion filling therapy (IM) and for applications involving A.R.T. (atraumatic restorative treatment) (ART) technique. Ketac Molar Easymix is available in A3 shade based on the VITA Classical color system.
*These Instructions for Use must be read for reference for the duration of product use. For details on all additionally mentioned products, please refer to the respective instructions for use.
Indication
Conventional filling therapy:
► As lining for single- or multi-surface composite fillings
► Core build-ups
► Primary tooth fillings
► Single-surface fillings in areas not involved in occlusion
► Class V fillings where appearance is not a priority
► Class II fillings where appearance is not a priority
► Class III fillings where appearance is not a priority
Minimal retention (IM) filling therapy (A.R.T. technique):
► Do not use any extra material.
► The patient must not use the filling to any pressure for 1 hour!
Notes
The material bonds to metal instruments. Residual quantities of the cement should be removed with water before they set on the instrument.
Storage and Shelflife
Store the product at 15-25°C/59-77°F.
To protect the powder, always do not open the powder bag until immediately prior to the first application.
Replace the cap securely after use.
Precautions
3M ESPE can be obtained from www.mm.com, or contact your local subsidiary.

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