

AHlute+

Resin Modified Glass Ionomer Luting Cement (Powder / Liquid)

DIRECTIONS FOR USE

FEATURES:

Radiopaque resin modified glass ionomer luting cement with high strength, excellent aesthetics and contains fluoride. Excellent adhesion to metal and tooth structure.

RECOMMENDED INDICATIONS:

- Cementing of all metal, ceramic, porcelain and resin crowns, bridges, inlays and onlays.
- Cementing of metal and ceramic orthodontic brackets to tooth structure.

CONTRA-INDICATIONS:

- Pulp capping.
- Some people exhibit sensitivity to resins. If any such reactions are experienced, discontinue use of product and seek medical assistance.

APPLICATION:

Powder : Liquid Ratio	1 Scoop : 3 Drops 1.60g : 1.00g
Mixing Time	30 seconds
Working Time (at 23 ± 1°C)	2 minutes 0 seconds Minimum
Setting Time (at 37 ± 1°C)	6 minutes 0 seconds Maximum

- Clean the preparation and restoration with water and dry. Use calcium hydroxide if pulp protection is required. Do not use eugenol-containing materials.
- Place 1 level scoop of powder and 3 bubble-free drops of liquid on pad and mix thoroughly with flat bladed spatula to creamy consistency.
- Spread a layer of cement over all inside surfaces of restoration and place on preparation. Trim excess when cement is rubbery.

STORAGE:

Store in a cool dry place (5-25°C). Close caps immediately after use.

BATCH CODE:

The batch code gives an open date of manufacture in month, year, day format with a numerical suffix to uniquely identify the batch of material. Please quote this batch number in all correspondence.

The expiry date is shown in year, month format. Do not use the product after this date.

SPECIALLY FORMULATED FOR USE IN DENTISTRY

REF

AH0500

15g Powder / 7ml Liquid

CE®

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Advanced Healthcare Ltd operate a policy of continuous monitoring and improvement of our products. If you have any comments about this product, please contact us at the above address stating the batch number shown on the packaging.

Caution: U.S. Federal Law restricts this device to sale by or on the order of a dental professional.

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