

For use, carefully read
the instructions for use.

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G-aenial®
LIGHT-CURED RADIOPAQUE COMPOSITE RESTORATIVE

For use only by a dental professional in the recommended
indications.

RECOMMENDED INDICATIONS

A) General:

1. Direct restorative for Class III, IV, V cavities.

2. Restorative use for wedge-shaped defects and root surface
cavities.

3. Diagnostic for veneers and discoloration.

B) General POSTORSH:

1. Direct restorative for Class I and II cavities.

CONTRAINDICATIONS

1. Null pulp.

2. G-aenial® product in patients with known allergies to
methacrylate monomer or methacrylate polymer.

DIRECTIONS FOR USE

1. Shape Selection:

Clean the tooth with Damon and water. Shade selection should be done prior to use. Select the appropriate G-aenial shades by referring to the G-aenial shade guide.

2. Cavity Preparation:

Prepare cavity using standard techniques. Dry by gently blowing with air.

Note:

For pulp capping use calcium hydroxide.

For bonding G-aenial to enamel and/or

dentin, use a light-cure bonding

system such as G-aenial® Bond.

Follow manufacturer's instructions.

3. Placement of G-aenial:

1) Dispense G-aenial into the Unip Tip or UnipTIP equivalent.

Remove the cap and replace.

2) Press G-aenial onto the tip.

3) Maintain pressure on the tip after removing the UnipTIP or UnipTip from the mouth. This prevents the UnipTIP from falling out of the tip.

4) Dispensing from a syringe:

1) Dispense G-aenial into the tip, leaving a small amount of space at the end of the dispensing instrument. After dispensing, screw syringe plunger anticlockwise by half a turn to release residual pressure inside the syringe. Replace cap immediately after use.

Note: Initially, material can be applied in a single layer to achieve aesthetic restorations using standard shades. For details, refer to the Clinical Hint A.

5. Maintenance:

1) Remove the cap and replace.

2) Maintain pressure on the tip after removing from cold storage. Prior to use, leave to stand for few minutes at normal room temperature.

3) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

Clinical Hints

A) General:

Restorative technique: Use G-aenial in thin layers.

In most cases, the use of one shade alone will be sufficient. In case where a higher degree of transparency is needed, one of the Outside shade special can be selected. See also Examples of Clinical Applications.

B) General POSTORSH:

1) Dispense G-aenial onto the tip.

2) Press G-aenial onto the tip.

3) Place G-aenial onto the tip.

4) Maintain pressure on the tip after removing from cold storage.

5) After dispensing, leave to stand for few minutes at normal room temperature.

6) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

7) After dispensing, remove the cap and replace.

8) Place G-aenial onto the tip.

9) Maintain pressure on the tip after removing from cold storage.

10) After dispensing, leave to stand for few minutes at normal room temperature.

11) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

12) After dispensing, remove the cap and replace.

13) Place G-aenial onto the tip.

14) Maintain pressure on the tip after removing from cold storage.

15) After dispensing, leave to stand for few minutes at normal room temperature.

16) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

17) After dispensing, remove the cap and replace.

18) Place G-aenial onto the tip.

19) Maintain pressure on the tip after removing from cold storage.

20) After dispensing, leave to stand for few minutes at normal room temperature.

21) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

22) After dispensing, remove the cap and replace.

23) Place G-aenial onto the tip.

24) Maintain pressure on the tip after removing from cold storage.

25) After dispensing, leave to stand for few minutes at normal room temperature.

26) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

27) After dispensing, remove the cap and replace.

28) Place G-aenial onto the tip.

29) Maintain pressure on the tip after removing from cold storage.

30) After dispensing, leave to stand for few minutes at normal room temperature.

31) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

32) After dispensing, remove the cap and replace.

33) Place G-aenial onto the tip.

34) Maintain pressure on the tip after removing from cold storage.

35) After dispensing, leave to stand for few minutes at normal room temperature.

36) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

37) After dispensing, remove the cap and replace.

38) Place G-aenial onto the tip.

39) Maintain pressure on the tip after removing from cold storage.

40) After dispensing, leave to stand for few minutes at normal room temperature.

41) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

42) After dispensing, remove the cap and replace.

43) Place G-aenial onto the tip.

44) Maintain pressure on the tip after removing from cold storage.

45) After dispensing, leave to stand for few minutes at normal room temperature.

46) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

47) After dispensing, remove the cap and replace.

48) Place G-aenial onto the tip.

49) Maintain pressure on the tip after removing from cold storage.

50) After dispensing, leave to stand for few minutes at normal room temperature.

51) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

52) After dispensing, remove the cap and replace.

53) Place G-aenial onto the tip.

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55) After dispensing, leave to stand for few minutes at normal room temperature.

56) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

57) After dispensing, remove the cap and replace.

58) Place G-aenial onto the tip.

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60) After dispensing, leave to stand for few minutes at normal room temperature.

61) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

62) After dispensing, remove the cap and replace.

63) Place G-aenial onto the tip.

64) Maintain pressure on the tip after removing from cold storage.

65) After dispensing, leave to stand for few minutes at normal room temperature.

66) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

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70) After dispensing, leave to stand for few minutes at normal room temperature.

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77) After dispensing, remove the cap and replace.

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79) Maintain pressure on the tip after removing from cold storage.

80) After dispensing, leave to stand for few minutes at normal room temperature.

81) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

82) After dispensing, remove the cap and replace.

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84) Maintain pressure on the tip after removing from cold storage.

85) After dispensing, leave to stand for few minutes at normal room temperature.

86) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

87) After dispensing, remove the cap and replace.

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89) Maintain pressure on the tip after removing from cold storage.

90) After dispensing, leave to stand for few minutes at normal room temperature.

91) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

92) After dispensing, remove the cap and replace.

93) Place G-aenial onto the tip.

94) Maintain pressure on the tip after removing from cold storage.

95) After dispensing, leave to stand for few minutes at normal room temperature.

96) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

97) After dispensing, remove the cap and replace.

98) Place G-aenial onto the tip.

99) Maintain pressure on the tip after removing from cold storage.

100) After dispensing, leave to stand for few minutes at normal room temperature.

101) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

102) After dispensing, remove the cap and replace.

103) Place G-aenial onto the tip.

104) Maintain pressure on the tip after removing from cold storage.

105) After dispensing, leave to stand for few minutes at normal room temperature.

106) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

107) After dispensing, remove the cap and replace.

108) Place G-aenial onto the tip.

109) Maintain pressure on the tip after removing from cold storage.

110) After dispensing, leave to stand for few minutes at normal room temperature.

111) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

112) After dispensing, remove the cap and replace.

113) Place G-aenial onto the tip.

114) Maintain pressure on the tip after removing from cold storage.

115) After dispensing, leave to stand for few minutes at normal room temperature.

116) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

117) After dispensing, remove the cap and replace.

118) Place G-aenial onto the tip.

119) Maintain pressure on the tip after removing from cold storage.

120) After dispensing, leave to stand for few minutes at normal room temperature.

121) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

122) After dispensing, remove the cap and replace.

123) Place G-aenial onto the tip.

124) Maintain pressure on the tip after removing from cold storage.

125) After dispensing, leave to stand for few minutes at normal room temperature.

126) After dispensing, allow too long exposure to ambient light. Ambient light can shorten the manipulation time.

127) After dispensing, remove the cap and replace.

128) Place G-aenial onto the tip.

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G-aenial®
LIGHT-CURED RADIOPAQUE COMPOSITE
RESTORATIVEFor use only by a dental professional in the
recommended indications.**RECOMMENDED INDICATIONS**

- A. G-aenial ANTERIOR
 1. Direct restorative for Class I, III, IV, V cavities.
 2. Direct restorative for wedge-shaped defects and root surface cavities.
 3. Direct restorative for veneers and diastema closure.
 B. G-aenial POSTERIOR
 1. Direct restorative for Class I and II cavities.

CONTRAINDICATIONS

1. The cavity must be immediately filled with resin after placement of the material.

2. Avoid use of this product in patients with known allergies to methacrylate monomer or methacrylate polymer.

DIRECTIONS FOR USE

1. Shade Selection
 Clean the tooth with pumice and water. Shade selection should be made prior to isolation.

Select the appropriate G-aenial shades by referring to the G-aenial shade guide.

2. Cavity Preparation

Prepare cavity using standard techniques. Dry by gently blowing with oil free air.

For pulp capping, use calcium hydroxide.

3. Bonding Treatment

For bonding G-aenial to enamel, use a light-curing bond system such as G-aenial® Bond, G-Premio BOND, or G-BOND (Fig. 1).

Follow manufacturer's instructions.

4. Placement of G-aenial

- 1) Dispensing from a Unitip
 Insert the G-aenial unitip into the dispensing slot of the Unitip. Ensure the cap and extrude resin directly into the prepared cavity. Use steady pressure (Fig. 2).

2) Maintenance of the Unitip

After dispensing, clean the Unitip from coming loose from the applicator.

3) Dispensing from a syringe

Remove syringe cap and dispense material onto a mixing pad. Place the material into the cavity using a suitable technique.

After dispensing, use a syringe plunger anticlockwise by half a turn to release residual pressure inside the syringe. Replace cap immediately after use.

Note:

1. Basically, material can be applied in a single layer to achieve aesthetic restorations using standard shades. For details, refer to the Clinical Hint.

2. Material must be left to cure completely immediately after removing from cold storage. Prior to use, leave to stand for a few minutes at normal room temperature.

3. After dispensing, avoid too long exposure to ambient light. Ambient light can shorten the polymerization time.

Clinical Hints

1. Anterior cavities
 a. the case of small cavities
 Restore using a single shade layering technique. In most cases the use of one Standard shade alone will suffice. In cases where a higher degree of translucency is required, one of the Outside special shades can be selected. See also Examples of Clinical Applications.

b. In the case of large cavities

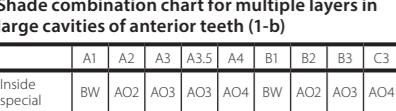
In most cases a multi-layering technique will be the best aesthetic results. To block out shine throughs from the oral cavity or to mask discoloured dentin, select an appropriate Inside special shade and continue to build up with a third Standard shade.

To obtain a restorative more life like e.g., to copy age related changes in appearance, the final layer should consist of an Outside shade. See also Examples of Clinical Applications.

c. In the case of deep cavities

Place a flowable composite such as G-aenial® Flo, G-aenial® PASTA Pak, Flo LINNIG® LC or Flo® GP can also be used as a base or material. Follow the respective manufacturer's instructions for use.

Example of Clinical Applications (Clinical Hint No.1, 2)



Shade combination chart for multiple layers in large cavities of anterior teeth (1-b)

	A1	A2	A3	A5.3	A4	B1	B2	B3	C3
Inside Special	BW	A02	A03	A03	A04	BW	A02	A03	A04
Standard	A1	A2	A3	A3.5	A4	B1	B2	B3	C3
Outside Special	JE	AE	AE	AE	AE	JE	AE	AE	AE
P-A1, P-A2, P-A3.5, P-A4, CV, CVD	2.0 mm	3.0 mm	2.0 mm						

For details of shades, refer to the following section of SHADES.

5. Contouring before Light Curing

Contour using standard techniques.

6. Light Curing

Light curing using a light curing unit. P-3e. Keep light close as possible to the surface.

Refer to the following chart for irradiation time and effective depth of cure.

G-aenial ANTERIOR: Irradiation Time and Effective Depth of Cure

	Shade	Unitip	Irradiation time (Höhen/Länge/mm)	Effective depth of cure (Höhen/Länge/mm)
			20 sec	40 sec
			10 sec	20 sec
			2.0 mm	3.0 mm
			2.0 mm	3.0 mm

Note:

1. Material should be placed and light cured in layers. For maximum layer thickness, please use.

2. Lower light intensity may cause insufficient curing or discoloration of the material.

7. Finishing and Polishing

Finish and polish using diamond burs, polishing points and discs. To obtain a high gloss, polishing pastes can be used.

8. Shading

3 shades for anterior

Standard shade: X-BW (Extra Bleaching White), BW (Bleaching White), A1, A2, A3, A3.5, A4, B1, B2, B3, C3, CV (Cervical), CVD (Cervical Dark)

Inside special shade: A2, A3, A03, A04

Outside special shade: JE (Junior), AE (Adult), TE (Teenager), IE (Teenager), SE (Senior), CVD (Cervical)

*TE shade is not radiopaque.

6 shades for posterior

Standard shade: P-A1, P-A2, P-A3, P-A5, P-JE, P-IE (Incisal)

Note:

*Vita® is a registered trademark of Vito Zahnfabrik, Bad Säckingen, Germany.

STORAGE

Recommended for optimal performance, store in a cool and dark place (4 - 25°C / 39.2 - 77°F) away from high temperatures or direct sunlight.

(Self-shelf)

G-aenial ANTERIOR - 3 years from date of manufacture

G-aenial POSTERIOR - 3 years from date of manufacture

PACKAGES

1. Syringes

1. Quick Start Kit

- 7 syringes (1 each in 7 anterior shades: A1, A2, A3, A2, AE, IE, JE, P-1e, P-Je, P-Ie, per syringe)

- Shade guide

2. REFILL

- 1 syringe (in 28 shades) (2.7ml, per syringe)

Note:

Weight per syringe: 4.7g for anterior syringes, 4.0g for TE shade, 5.5g for posterior syringes

III. Unitips

1. Quick Start Kit

(3 Units in 7 shades)

2. Pack of 10 tips (each in 7 anterior shades: A1, A2, A3, A2, AE, IE, JE, P-1e, P-Je, P-Ie, per tip)

- Shade guide

4. REFILL

- Pack of 20 tips (each in 14 shades) (0.16ml, per tip)

- Shade guide

5. UNITIPS

1. Pack of 20 tips (each in 7 shades) (0.16ml, per tip)

- Shade guide

6. REFILL

- Pack of 20 tips (each in 7 shades) (0.16ml, per tip)

- Shade guide

7. REFILL

- Pack of 20 tips (each in 7 shades) (0.16ml, per tip)

- Shade guide

8. REFILL

- Pack of 20 tips (each in 7 shades) (0.16ml, per tip)

- Shade guide

9. REFILL

- Pack of 20 tips (each in 7 shades) (0.16ml, per tip)

- Shade guide

10. REFILL

- Pack of 20 tips (each in 7 shades) (0.16ml, per tip)

- Shade guide

11. REFILL

- Pack of 20 tips (each in 7 shades) (0.16ml, per tip)

- Shade guide

12. REFILL

- Pack of 20 tips (each in 7 shades) (0.16ml, per tip)

- Shade guide

13. REFILL

- Pack of 20 tips (each in 7 shades) (0.16ml, per tip)

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- Pack of 20 tips (each in 7 shades) (0.16ml, per tip)

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15. REFILL

- Pack of 20 tips (each in 7 shades) (0.16ml, per tip)

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- Pack of 20 tips (each in 7 shades) (0.16ml, per tip)

- Shade guide

28. REFILL

- Pack of 20 tips (each in 7 shades) (0.16ml, per tip)

direct na gebruik op beschadigingen. Gebruik het instrument niet meer indien beschadigd.
NIET ONDERDOMPELEN. Reinigt het instrument grondig met het opdrogen en acculementen van verontreinigingen te voorkomen.

Desinfectie: NIET REINIGEN. Gerechtigd geregistreerd infectie controle product welke voltooid aan de regionale/ nationale richtlijnen.

Laatste herziening : 08/2019

Ongevuld pagina's indien gebruikt.

G-aenial®
LYSHÄRDEND KOMPOST, MED RÖNTGENKONTRAST, TIL FYLDDNINGSTERAPI

Kun til bruk av tandplejepersonale ved anbefalte indikasjoner.

ANBEFLEDE INDIKASJONER

A. G-aenial ANTERIOR
1. Til direkte fyllinger i kavitterklasserne III, IV, V.

2. Til direkte fyllinger i V-formede defekter og karierede rotdobberfæller.

3. Til direkte fremstillede facader, samt lukning af diastema.

B. G-aenial POSTERIOR

1. Til direkte fyllinger i kavitterklasserne I og II.

KONTRADIKASJONER

1. Pulpaverkapping.

2. Undgå brugen af dette produktet på patienter med kendt allergi overfor metahkylat monomer eller metahkylat polymerer.

BRUGSANVISNING

1. Farvelagning.

Renovering med pimpest og vand.

Fargelyst skal træffes inden tandens isolering.

Vælg en passende farve ved hjælp af G-aenial farvelag.

2. Kavitterpræparation.

Præparer kavitteren med standardteknik. Blæs fangspindlen med født luft.

BERØRK

Med pulpaverkapping, anvend kalciumhydroxid.

Borplade:

Til bortskaffing af G-aenial til emalje og/eller dentin.

2. Til direkte fyllinger i kavitterklasserne III, IV, V.

3. Til direkte fyllinger i V-formede defekter og karierede rotdobberfæller.

4. Til direkte fremstillede facader, samt lukning af diastema.

5. Til direkte fyllinger i kavitterklasserne I og II.

KONTRADIKASJONER

1. Pulpaverkapping.

2. Undgå brugen af denne produkt på patienter med kendt allergi overfor metahkylat monomer eller metahkylat polymerer.

BRUGSANVISNING

1. Farvelagning.

Rengør tanden med pimpest og vand.

Fargelyst skal træffes inden tandens isolering.

Vælg en passende farve ved hjælp af G-aenial farvelag.

2. Kavitterpræparation.

Præparer kavitteren med standardteknik. Rengør forsiktig med født luft.

3. Tilberedning med et sprøjte.

4. Tilberedning med et sprøjte.

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