



GC Acrylic Primer

Light-curing primer for bonding composites to acrylics

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

INDICATIONS FOR USE

Increases the adhesiveness of light-curing composites to conventional acrylic resins used in dental laboratory procedures (e.g. modification of denture teeth / denture base resins).

CONTRAINDICATIONS

Avoid use of this product in patients with known allergies to methyl methacrylate monomer, poly methyl meth- acrylate polymer or acetone.

COMPOSITION

Acetone, methylacrylate, dimethacrylate, multifunctional monomer, initiator, stabilizer

DIRECTIONS FOR USE

- Preparation of adhesion area.
 - Roughen the surface by sandblasting with aluminum oxide (50µm at 2bar) or by roughening by tungsten burs. Clean the surface by steam cleaner or clean with oil free air. The prepared surface should not be touched anymore.
 - Applying GC Acrylic Primer. Disperse a few drops of GC Acrylic Primer into a dispensing dish. Wet the adhesion area with GC Acrylic Primer by using a brush and light-cure the area to polymerize the material.
- Irradiation time and curing unit

Curing Unit	LABOLIGHT DUO	STEPLIGHT SL-I	LABOLIGHT LV-III, LV-II
	Step-mode	Full-mode	Pre-cure
			Final cure
GC A. Pr.	20sec	3min	20sec, 3min

- NOTE:**
- Light-cure completely for an effective bonding strength.
 - Use a protective light shield or similar protective eye wear during light-curing.
 - Use fresh material and avoid leaving the material dispensed for a long period of time. Its high volatilization may cause insufficient curing or may decrease the bonding strength if it has been left too long on a dispensing dish.
 - Remove excess material to avoid any cause of decrease of the bonding strength.

- Layering of composite resin materials. Before layering make sure the to be layered surface is free of any impurities. Place light-curing composite resin materials on the adhesion area and polymerize them in accordance with the manufacturer's instruction for use (e.g. GRADIA PLUS (GCS)).

STORAGE

Recommended for optimal performance, store in a cool and dark place (4-25°C / 39-77°F).

PACKAGES

GC Acrylic Primer, Bottle 6ml.

CAUTION

- In rare cases, the product may cause sensitivity in some people. If such reaction occurs, discontinue the use of the product and refer to a physician.
- The device cannot be used by other than a dental professional.
- The device cannot be used for any indication other than in accordance with the manufacturer's instruction for use.
- When cutting and polishing the prosthesis, wear a safety goggle, use a dust collector and wear a dust mask to avoid inhalation of cutting dust.
- Don't reuse a brush with other products.
- When carrying out the work, to provide sufficient ventilation to prevent headache etc. If he is inhaled by human, move to fresh location.
- Avoid inhalation or ingestion of material.
- Do not use wear naked face. Keep away from sources of ignition. Keep away from direct sunlight.
- If not in use for a prolonged period of time, store in refrigerator, otherwise store at room temperature. GC Acrylic Primer is to be used at room temperature.
- GC Acrylic Primer is to be used in a well-ventilated place. Apply to adhesion area and close the bottle quickly after application.
- Before closing the liquid bottle we advise to clean the nozzle. Always vertically close the bottle.
- In case of contact with eyes, rinse immediately with water and seek medical attention.
- In case of contact with oral tissue or skin, immediately remove with a sponge or cotton soaked in alcohol. Rinse immediately with water.
- In case of surface spills, immediately wipe off with a dry cloth.
- Do not mix with other similar products.
- Dispose all waste in accordance with local regulations.
- Personal protective equipment (PPE) such as gloves, face masks and safety eyewear should always be worn.

Some products referred in the present IFU may be classified as hazardous according to GHS. Always familiarize yourself with the safety data sheets available at: <https://www.gc.dental/europe>

They can also be obtained from your supplier.

CLEANING AND DISINFECTING

MULTI-USE DELIVERY SYSTEMS: To avoid cross-contamination between patients this device requires mid-level disinfection. Immediately after use inspect device and label for deterioration. Discard device if damaged.

DO NOT IMMERGE. Thoroughly clean device to prevent drying and accumulation of contaminants. Disinfect with a mid-level registered healthcare-grade infection control product according to regional/national guidelines.

For the Summary of Safety and Clinical Performance (SSCP) please see EUADAMED database (<https://ec.europa.eu/tools/euadamed>) or contact us at Regulatory@gccg.dental

Undesired effects- Reporting: If you become aware of any kind of undesired effect, reaction or similar events experienced by use of this product, including those not listed in this instruction for use, please report them directly through the relevant vigilance system, by selecting the proper authority of your country accessible through the following link: https://ec.europa.eu/growth/sectors/medical-devices/contacts_en as well as to our internal vigilance system: vigilance@gccg.dental

In this way you will contribute to improve the safety of this product.

Last revised: 10/2025

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GC Acrylic Primer

Фотополимеризацй праймер за свързване на композит към пластмаса

Da se използва само од дентални лекари, славайки инструкциите за употреба.

ИНДИКАЦИИ ЗА УПОТРЕБА

Завързва връзката на фотополимеризация композит към конвенционална пластмаса, използвана при дентални конструкции (напр. модифициране на зъби от протези / протезна основа).

КОНТРАИНДИКАЦИИ

Не използвайте при пациенти с известна алергия към метакрилатен мономер, полиметилметакрилатен полимер или ацетон.

СЪСТАВ

Ацетон, метакрилат, диметакрилат, многофункционален мономер, инициатор, стабилизатор

НАСОКИ ЗА УПОТРЕБА

- Подготовка на областта, подлежаща на свързване. Награване повърхността чрез песъчестуване с алуминиев оксид (50µm при 2bar) или чрез награване с карбидно борче.
- Политете повърхността с пароструйка или почистете с обезмаслен въздух.
- Подготвената повърхност не трябва да се докосва повече.
- Нанесете GC Acrylic Primer.
- Дозирайте няколко капки GC Acrylic Primer с смесителя съд.
- Омокрете зоната за свързване с GC Acrylic Primer с четка и фотополимеризирайте материала.

Време за облучване и полимеризиращи уред

Полме-ризиращи уред	LABOLIGHT DUO	STEPLIGHT SL-I	LABOLIGHT LV-III, LV-II
	Същнов режим	Пълнен режим	Предполи-ризация
			Окончателна полимеризация
GC A. Pr.	20сек	3мин	20сек, 3мин

- ЗАБЕЛЕЖКА:**
- Фотополимеризацията напълно за ефективна здравна на връзката.
 - Използвайте предпазители за светлината или носете очила, предпазващи по време на полимеризацията.
 - Използвайте пресен материал и не го оставяйте открит за дълъг период от време. Неработен материал може да доведе до недостатъчна полимеризация или може да намери драматична на връзката, ако е бил оставен твърде дълго в съда за дозиране.
 - Отстранете излишния материал, за да премахнете всяка причина за намаляване на здравната на връзката.

Насловяване на композитния материал. Преди насловяването се уверете, че повърхността, подлежаща на насловяване, е добре почиствана.

Нанесете фотополимеризацй композит в зоната за свързване и го полимеризирайте според изисква- нията на производителя (напр. GRADIA PLUS (GCS)).

СЪХРАНЕНИЕ

За оптимално представяне се препоръчва, съхранявайте на хладно и тъмно място (4-25°C / 39-77°F).

ОПАКОВКИ

GC Acrylic Primer, Бутилка 6ml.

ВНИМАНИЕ

- В редки случаи, продуктът може да предизвика чувствителност при някои хора. При такава реакция, прекратете употребата на материала веднага и се обръщайте към лекар.
- Продуктът не може да бъде използван от друг освен од дентален специалист.
- Продуктът не може да бъде използван за други индикации освен посочените в инструкциите за употреба на продукта.
- Когато решите и ползвате конструкция, носете защитни очила, маска и използвайте аспиратор, за да избегнете поглъщане на прах.
- Не използвайте четката за други процедури.
- По време на работа осигурете достатъчна вентилаци- ция, за да предотвратите главоболие и т.н. Ако бъде изришен от човек, прекратете работата си в случай въздуха.
- Предпазете едната или двете ръце от контакт с материала.
- Не използвайте в близост до открит огън. Дръжте далеч от източници на искри. Дръжте далеч от директна слънчева светлина.
- Ако не се използва дълъг период от време, съхранявайте в хладилник, в противен случай съхранявайте на стайна температура. GC Acrylic Primer се използва при стайна температура.
- GC Acrylic Primer е летлив. Използвайте в добре проветрени помещения. Нанесете върху областта за свързване и затворете капачката незабавно след употреба.
- Преди затваряне на бутилката би съвпадение да почистите дозатора. Винаги затваряйте бутилката на вертикална позиция.
- В случай на контакт с очите, незабавно измийте с вода и потърсете медицинска помощ.
- В случай на контакт с оранлите тъкани или кожата, незабавно отстранете с гъба или тампон ватчен, напоен в алкохол. Измийте незабавно с вода.
- Ако се разлее върху повърхността, тоа устройство измийте с чиста вода.
- Не смесвайте с други подобни продукти.
- Изхвърляйте всички отпадъци според местните разпоредби.
- Лични предпазни средства (ЛПЗ) като ръкавици, маска и предпазни очила винаги трябва да бъдат носени.

Никой продукт, споменати в настоящите инструкции, могат да бъдат определени като опасни според GHS. Винаги се запознавайте с информационните данни за безопасност на GHS на: <https://www.gc.dental/europe>

Те също могат да бъдат изискани от Вашия доставчик.

ПОЧИСТАНЕ И ДЕЗИНФЕКЦИЯ
СИСТЕМИ ЗА МНОГОКРАТНА УПОТРЕБА: За да се избегне кръстосано замърсяване между пациентите, това устройство изисква дезинфекция на средно ниво. Веднага след употреба проверете устройството и етикета за повреда. Изхвърляте устройството, ако е повредено. Деинфекцирайте с регистриран продукт за контрол на инфекциите от средно ниво на здравеопазване съгласно регионални/национални указания.

За обобщение на безопасността и клиничните резултати (SSCP), моля, вижте базата данни EUADMED (<https://ec.europa.eu/tools/euadamed>) или се свържете с нас на Regulatory@gccg.dental.

Докладване на нежелани ефекти: Ако узаете за някакъв вид нежелан ефект, реакция или подобни събития, възникнали от употребата на този продукт, включително тези, които не са изброени в тази инструкция за употреба, моля, докладвайте ги директно чрез съответната система за безопасност, като избере поддържащия орган във вашата страна достъпна чрез следната връзка: https://ec.europa.eu/growth/sectors/medical-devices/contacts_en както и на нашата система за външна бдителност: vigilance@gccg.dental

По този начин ще допринесете за подобряване на безопасността на този продукт.

Последна редакция: 10/2025

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- Ползвайте защитни щити и носете подобни защитни средства од бавен полимеризация.
- Ползвайте чистый материал и выньте с долгуем хранения збиду материала. Материал је велии тежак и ако одговарнои мисте нблз електронист не повност вазду постоуе збиду длуго и вичаи мисте.
- Одрате претбыйтн материал, абы се забрано нблз повности вазду.
- Иствени композитних прыскылкнх материалу. Пред зачаклем вртвени се уствите, же на поврху немож неждност. Уствите светлм тухноу прыскылкнх композит на мисте долгуем надрвнем протестием а полимеруе у соуду с нвдом к позути виробе (напр. GRADIA PLUS (GCS)).

СКЛАДОВАЊИ

Pro optimalni vysledek, skladujte na chladnem a tmavem miste (4-25°C / 39-77°F).

BALENI

GC Acrylic Primer, lahvicka 6ml.

UPOZORNENI

- Ve vimejnych pripadech muze vyrobek u nekterych pacientu způsobit citlivost. Dojde-li k takové reakci, přerušete používání přípravku a vyhledejte lékaře.
- Prostředek mohou používat jen odborní profesionálové.
- Prostředek nesmí být používán pro jiné indikace, než je uvedeno v návodu k použití výrobce.
- Pi brůsení a leštění protězu nebo ostatních náhrad, používejte protiprachovou masku, aby nedošlo k vdechnutí částecek prachu.
- Nepoužívejte štětce s jinými produkty.
- Pi práci zajišťte dostatečnou větrání místnosti, aby se zabránilo bolesti hlavy atd.
- Pokud se osoba nachází nadýchá, odveďte ji na dobře větrané místo.
- Zametez nečistoty a použijte materiálu.
- Nepoužívejte v blízkosti otevřeného ohně. Uchovávejte mimo dosah zdrojů hoření. Uchovávejte mimo dosah přímého slunečního záření.
- Pokud produkt delší dobu skladujete, skladujte ho v chladničce. Jinak je možné ho skladovat při pokojové teplotě. GC Acrylic Primer by se měl používat při pokojové teplotě.
- GC Acrylic Primer je tekutý. Používejte v dobře větrané místnosti. Aplikujte do oblasti adheze a po aplikaci rychle uzavzte lahvičku.
- Pi používání lahvičky doporučujeme vyčistit tryčku. Lahvičku uzavzajte vždy ve své poloze.
- V případě kontaktu s očima okamžitě vypláchněte vodou a vyhledejte lékařskou pomoc.
- Pi brůsení kontaktu se sliznicí ust nebo pokožkou okamžitě odstraňte houbičkou nebo bavlnou namočenou v alkoholu. Imned opláchněte vodou.
- Pi práci zajišťte dostatečnou větrání místnosti, aby se zabránilo bolesti hlavy atd.
- Nemichte s jinými produkty.
- Zbýtky likvidujte v souladu s místními předpisy.
- Vždy používejte ochranné pomůcky jako rukavice, roušku a ochranný kryt očí.

Některé výrobky, které jsou uváděny v návodu k použití, mohou být klasifikovány podle GHS jako nebezpečné. Vždy se seznáme s bezpečnostními listy, které jsou k dispozici na adrese: <https://www.gc.dental/europe>

Můžete je také získat u svého dodavatele.

ČISTENÍ A DEZINFEKCE
VCELOUČELOVÉ DODÁVKY SYSTÉMY: Aby se zabránilo křížové kontaminaci mezi pacienty, vyžaduje toto zařízení střední úroveň dezinfekce. Ihned po použití zkontrolujte zařízení a štětce, zda nejsou poškozeny. V případě poškození zařízení zlikvidujte.

NEPONOŘUJTE. Dokladné vyčistěte zařízení, abyste zabránili vysychání a hromadění nečistot. Dezinfikujte pomocí registrovaného produktu pro kontrolu infekce střední úrovně podle regionálních/národních směrnic.

Souhrn bezpečnosti a klinických hodnocení (SSCP) naleznete v databázi EUADMED (<https://ec.europa.eu/tools/euadamed>) nebo nás kontaktujte na adrese Regulatory@gccg.dental

Hlášení nežádoucích účinků: pokud obdržíte upozornění o jakémkoliv nežádoucím účinku, reakci či podobných událostech, které jsou spojeny s používáním tohoto přípravku, a to včetně těch, které nejsou uvedeny v tomto návodu k použití, oznamte to přímo prostřednictvím příslušného systému hlášení nežádoucích účinků patřičným úřadem ve vaší zemi, který je přístupný v následujícím odkazu: https://ec.europa.eu/growth/sectors/medical-devices/contacts_en

Stejně jako našemu systému hlášení nežádoucích událostí: vigilance@gccg.dental

Tímto způsobem přispějete ke zvýšení bezpečnosti tohoto produktu.

Posledně upravené: 10/2025

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materialja dostupnima na: <https://www.gc.dental/europe>

ČISTENÍ A DEZINFEKCE
SUSTAV ZA VIŠERÁKOTNO DOJÁVLENÍ: Za izbjegavanje međusobne kontaminacije između pacijenata, ovaj predmet temeljito očistite kako bi se spriječio sušenje i nakupljanje ostataka materijala. Definicijati za registrirani sredstvo za srednju razinu kontrolu infekcije u zdravstvu sukladno regionalnim / nacionalnim propisima.

NE UPONORJAVAJTE. Dokladne očistite uređaje, da biste spriječili sušenje i nakupljanje ostataka materijala. Definicijati za registrirani sredstvo za srednju razinu kontrolu infekcije u zdravstvu sukladno regionalnim / nacionalnim propisima.

Ne upotrebljavajte štětce s drugim proizvodima. Dezinfikujte pomoću registrovanog proizvoda za kontrolu infekcije srednje razine po regionalnim/nacionalnim směrnicima.

Souhrn bezpečnosti a klinických hodnocení (SSCP) naleznete v databázi EUADMED (<https://ec.europa.eu/tools/euadamed>) nebo nás kontaktujte na adrese Regulatory@gccg.dental

Hlášení nežádoucích účinků: pokud obdržíte upozornění o jakémkoliv nežádoucím účinku, reakci či podobných událostech, které jsou spojeny s používáním tohoto přípravku, a to včetně těch, které nejsou uvedeny v tomto návodu k použití, oznamte to přímo prostřednictvím příslušného systému hlášení nežádoucích účinků patřičným úřadem ve vaší zemi, který je přístupný v následujícím odkazu: https://ec.europa.eu/growth/sectors/medical-devices/contacts_en

Stejně jako i našim interním nadzorům: vigilance@gccg.dental

Tímto způsobem přispějete ke zvýšení bezpečnosti tohoto výrobku.

Posledně upravené: 10/2025

For the Summary of Safety and Clinical Performance (SSCP) please see EUADAMED database (<https://ec.europa.eu/tools/euadamed>) or contact us at Regulatory@gccg.dental

Undesired effects- Reporting: If you become aware of any kind of undesired effect, reaction or similar events experienced by use of this product, including those not listed in this instruction for use, please report them directly through the relevant vigilance system, by selecting the proper authority of your country accessible through the following link: https://ec.europa.eu/growth/sectors/medical-devices/contacts_en as well as to our internal vigilance system: vigilance@gccg.dental

