



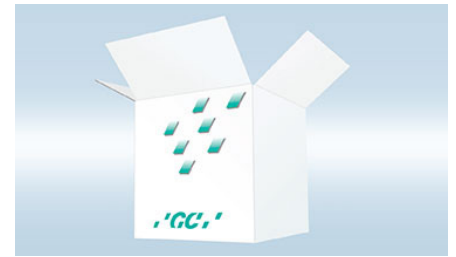
GC America Products



Global Experts in Orthodontics

03

GC Orthodontics
GLOBAL EXPERTS IN ORTHODONTICS



GC America Products

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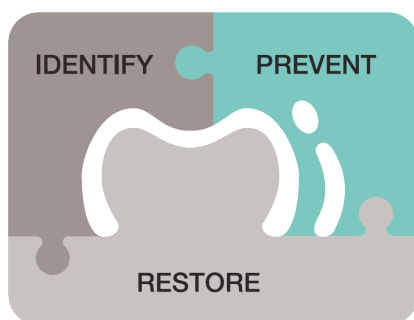
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MINIMUM INTERVENTION - Prevent

Preventing caries from advancing is possible if a patient is willing to change certain habits. Diet and tooth-brushing must be optimized to be effective in caries prevention. In practice, active preventive treatments aim at reducing the caries risk factors. A very effective strategy is a combination of professional mechanical tooth cleaning, a healthy diet and products like MI Paste and MI Paste Plus which release calcium, phosphate and fluoride and help to bring the oral flora back to normal.



MI Paste® ONE Toothpaste




MI Paste® ONE is the newest member of the MI Paste® family as a 2-in1 application (cleaning and treatment) containing RECALDENT™ (CPP-ACP) and fluoride, in a cool mint flavor!

MI Paste® ONE is used for your patients to safely:

1. Remineralize
2. Rebuild Enamel
3. Relieve Sensitivity.



	Description	Quantity	PART NUMBER
	MI Paste One Toothpaste (Mint)	One case (ten tubes per case).	437000

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MI Paste® and MI Paste Plus®

Topical Tooth Crème Containing Calcium, Phosphate & Fluoride


MI Paste and MI Paste Plus are the only products for professional use containing the active ingredient RECALDENT™ (CPP-ACP), a special milk-derived protein that has a unique ability to release bio-available calcium and phosphate (and fluoride in MI Paste Plus) to tooth surfaces. When it comes to maintaining a healthy smile, these key ingredients can make a big difference in overall health.

MI Paste Plus offers the same benefits of MI Paste, but is enhanced with a patented form of fluoride (900 ppm). MI Paste and MI Paste Plus are safe and easy-to-use both in office and at-home. They are both available in five delicious flavors: melon, mint, strawberry, tutti-frutti and vanilla.


What is the difference between MI Paste & MI Paste Plus?

MI Paste does not contain fluoride and is recommended for children under six years of age and pregnant women. MI Paste Plus offers the same great benefits of regular MI Paste; it is enhanced with a patented form of fluoride.

MI Paste

	Description	Quantity	PART NUMBER
	MI Paste (Assorted Package)	Contains 10 tubes, 2 of each flavor: melon, mint, strawberry, tutti frutti and vanilla (40 g; 35 mL each)	422265
	MI Paste (Mint)	Contains: 10 tubes (40 g; 35 mL each)	423679
	MI Paste (Strawberry)	Contains: 10 tubes (40 g; 35 mL each)	424505

MI Paste Plus

	Description	Quantity	PART NUMBER
	MI Paste Plus (Assorted Pkg)	Contains 10 tubes, 2 of each flavor: melon, mint, strawberry, tutti frutti and vanilla (40 g; 35 mL each)	422614
	MI Paste Plus (Mint)	Contains: 10 tubes (40 g; 35 mL each)	422621
	MI Paste Plus (Strawberry)	Contains: 10 tubes (40 g; 35 mL each)	422886
	MI Paste Plus (Vanilla)	Contains: 10 tubes (40 g; 35 mL each)	422888

CPP-ACP was developed at the School of Dental Science at the University of Melbourne Victoria/Australia. RECALDENT™ is a trade mark used under license. RECALDENT™ (CPP-ACP) is derived from milk casein. Do not use on patients with a milk protein and/or hydroxybenzoates allergy.



MI Varnish™

Bioavailable Calcium, Phosphate and Fluoride for an Enhanced Varnish Treatment


A fluoride varnish containing RECALDENT™ (CPP-ACP) that has a desensitizing action when applied to tooth surfaces.

Characteristics & Benefits

- Can be used for the treatment of dentinal hypersensitivity
- Contains RECALDENT™ (CPP-ACP) and fluoride
- Excellent translucency
- Remains on the teeth surface longer than conventional fluoride varnishes



MI Varnish


	Description	Quantity	PART NUMBER
	Fresh Mint	50 unit-doses (0.44 g; 0.4 mL each) and 50 disposable green applicators	442505
	Fresh Strawberry	50 unit-doses (0.44 g; 0.4 mL each) and 50 disposable green applicators	442500

GC Dry Mouth Gel



GC Dry Mouth Gel is designed to ease the symptoms of dry mouth for patients who may be suffering from impaired production of saliva due to medications, radiation treatment or diseases that can damage the salivary glands. This product provides a protective coating for teeth and oral tissue. This pleasant-tasting, sugar-free product is available in five delicious flavors (raspberry, fruit salad, mint, lemon and orange).

GC Dry Mouth Gel

	Description	Quantity	PART NUMBER
	GC Dry Mouth Gel (Assorted Package)	Ten tubes. 2 tubes (40g each) of each flavor fruit salad, raspberry, lemon (alcohol-free), mint (alcohol-free), orange (alcohol-free)	002526

GC America

GC Tri Plaque ID Gel™


Plaque Disclosing Gel

GC Tri Plaque ID Gel is a chairside motivation test that helps educate patients on plaque that remains on the teeth after brushing. This product allows them to easily visualize these areas where they should concentrate and improve their brushing and flossing routine. It is an innovative, plaque disclosing gel that identifies new, mature and acid producing biofilms in three colors (red/pink, dark blue/purple, and light blue). GC Tri Plaque ID Gel is easy to use and helps to promote teamwork between the dental professional and their patients for improved oral care.

A thin deposit of plaque will stain pink/red. Thick deposits of plaque will stain blue/purple. Areas that are light blue indicate acid production from the plaque bacteria and the biofilm will have a pH of approximately 4.5 or lower. This is a high risk biofilm.


Help your patients see in three dimension

Pink: New plaque
Blue: Old plaque
Light Blue: High risk plaque



Prof. L.J. Walsh

GC Tri Plaque ID Gel™


	Description	Quantity	PART NUMBER
	GC Tri Plaque ID Gel	One tube(40 g; 36mL) approximately 130 applications	004273

Saliva-Check BUFFER

Test for Saliva Quality, pH & Buffering Capacity

Saliva-Check BUFFER is a saliva-testing examination tool that is used to educate patients, assist in preventive treatment planning and properly select dental materials in order to initiate changes in the patient's oral hygiene. This product plays a significant role in maintaining oral health. It identifies, measures and assesses the patient's saliva condition, which helps determine the body's possible risk of caries. It is also helpful for testing hydration, salivary consistency, resting saliva pH, stimulated saliva flow, stimulated saliva pH and saliva buffering capacity. The Saliva-Check BUFFER is ideal for use during routine oral examinations.

Saliva-Check BUFFER

	Description	Quantity	PART NUMBER
	Saliva-Check BUFFER Kit	Quantity of 20 in vitro pH test strips pH (5.0 – 8.0), 20 Saliva Collection Cups, 20 Wax Gum Pieces (for saliva stimulation), 20 Saliva Dispensing Pipettes and 20 Buffer Test Strips	900200



COE® ORTHO ALGINATE

NEW!

Alginate Impression Material


A reliable impression material specifically designed for orthodontic impressions.



Characteristics & Benefits

- Fast set - 1 min, 30 sec
- Mint flavor
- High compressive strength for accurate details
- High tear strength
- New recyclable zip-lock foil pouch

COE ORTHO ALGINATE

	Description	Quantity	PART NUMBER
	Fast Set, Mint	1 x 1 lb. powder and 1 x scoop	121630

EXAFASTM NDS


Fast Set, VPS Impression Material



EXAFAS NDS is a fast setting Vinyl Polysiloxane (VPS) impression material developed for improved accuracy, increased productivity and maximized patient comfort.

Characteristics & Benefits


- Minimum of 1 minute working time - Adequate amount of time to dispense material from the automix cartridge and seat impression tray without rushing
- Cures after 1-1/2 minutes in the mouth - Improves productivity. Patient comfort is maximized without compromising accuracy. Distortions from patient movement are minimized
- Unsurpassed dimensional stability - Less than 0.2% linear dimensional change after 24 hours. Allows lab to pour models up to two weeks after taking impression
- Patented hydrogen scavenger formula - "Non-gassing" impression can be poured immediately
- Hydrophilic - Uniformly flows over moist surfaces and oral tissue to reproduce complete, accurate details. Penetrates critical, hard to reach areas. Makes it easy to pour accurate gypsum models
- Thixotropic injection and a non-slumping, heavy body - Ideal consistency and flow under pressure. Easy to handle. Replicates accurate details, even in tight margins and subgingivally. Injection will stay in place on teeth until the tray is loaded and the patient occludes. The heavy body remains in place while loading both sides of the dual arch trays. The heavy body stabilizes the tray, preventing distortion and rebound. The heavy body has great compression, which pushes the injection material into the sulcus
- No taste or odor - Patient-friendly
- Stable in cold, disinfectant solutions - Can be easily disinfected by immersion in a glutaraldehyde or spraying with a hard surface disinfectant; rinse impression thoroughly before and after disinfection

	Description	Quantity	PART NUMBER
	EXAFAS - Heavy Body, 2-Pk/Yellow	2 cartridges (48 mL each) and 6 mixing tips	137207
	EXAFAS - Regular, 2-Pk/Blue	2 cartridges (48 mL each) and 6 mixing tips	137007
	EXAFAS - Monophase, 2-Pk/Purple	2 cartridges (48 mL each) and 6 mixing tips	137407

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EXAFAST™ Putty

EXAFAST Putty is a vinyl polysiloxane material, consisting of a base and a catalyst that are easy to manipulate for accurate, void-free impressions. EXAFAST Putty produces crisp, extraordinarily smooth and precise impressions and can be used with either regular or injection wash material.

	Description	Quantity	PART NUMBER
	EXAFAST PUTTY - Standard Pack Contains 1 blue base (500g) and 1 yellow catalyst (500g)	1+1/pk	137307
	EXAFAST PUTTY - 5+5 Clinic Pack Contains 5 blue bases (500g) and 5 yellow catalysts (500g)	5+5/pk	137305

EXABITE™ II NDS - VPS Bite Registration Creme


EXABITE II NDS is an improved, addition reaction Vinyl Polysiloxane (VPS) impression material that has significant handling and accuracy advances, extrudes easier, and sets hard very quickly. This product was developed especially for occlusal registrations.

	Description	Quantity	PART NUMBER
	EXABITE II NDS (2-Pk) Contains 2 (48mL) cartridges and 12 mixing tips (Green/Blue)	2/pk	132412
	EXABITE II NDS (2-Pk) Contains 8 (48mL) cartridges and 48 mixing tips (Green/Blue)	8/pk	132418
	GC CARTRIDGE DISPENSER II (48 mL)	each	152101

GC Metal Finishing Strips/Interproximal Strips (IPR)

GC METAL FINISHING STRIPS are ideal for trimming and finishing interproximal surfaces such as: composites, glass ionomers or metal restorations. The fact that they will not stretch or break is what makes them unique from other brands. The excellent wear resistancy and superior abrasive bonding allow wet finishing, which assures long-lasting and repeated use. GC Metal Finishing Strips are single-sided, and are sterilizable and autoclavable.

Refill Package (Contains a quantity of 12 single-sided strips with the same Mesh and Width)

	Description	Quantity	PART NUMBER	Description	Quantity	PART NUMBER
	Extra Coarse; Red; 2.6 mm	12/pkg	000252	Medium; Green; 2.6 mm	12/pkg	000260
	Extra Coarse; Red; 3.3 mm	12/pkg	000253	Medium; Green; 3.3 mm	12/pkg	000261
	Extra Coarse; Red; 4.0 mm	12/pkg	000254	Medium; Green; 4.0 mm	12/pkg	000262
	Coarse; Blue; 2.6 mm	12/pkg	000256	Fine; Yellow; 2.6 mm	12/pkg	000264
	Coarse; Blue; 3.3 mm	12/pkg	000257	Fine; Yellow; 3.3 mm	12/pkg	000265
	Coarse; Blue; 4.0 mm	12/pkg	000258	Fine; Yellow; 4.0 mm	12/pkg	000266

Assortment Package

	Description	Quantity	PART NUMBER
	#200 mesh (140 micron) Extra Coarse, Red - 2.6mm 3.3mm and 4.0mm	12/pkg	000251
	#300 mesh (90 micron) Coarse, Blue - 2.6mm 3.3mm and 4.0mm	12/pkg	000255
	#200 mesh (70 micron) Medium, Green - 2.6mm 3.3mm and 4.0mm	12/pkg	000259
	#1000 mesh (50 micron) Fine, Yellow - 2.6mm 3.3mm and 4.0mm	12/pkg	000253
	Assortment - 4 strips of same mesh each of 2.6mm, 3.3mm and 4.0mm	12/pkg	000267



Metal Impression Trays

	Description	Quantity	PART NUMBER
	#4 Perforated Regular Tray	each	260041
	#5 Perforated Regular Tray	each	260051
	#7 Perforated Regular/Pediatric Tray	each	260071
	#22 Perforated Regular/Pediatric Tray	each	260221
	#24 Perforated Pediatric Tray	each	260241

COE® Spacer Disposable Impression Trays

COE Spacer Disposable Trays (with the unique zigzag spacer bar designed into the occlusal surface) allows you to seat loaded impression trays to the correct depth, time after time. Shelf Packs contain 6 bags (all one size) - 72 total. Master Packs contain one carton of 6 shelf packs (all one size) - 432 total.

	Tray Size	Width (cm)	Length (cm)	Depth (cm)	Shelf Pack - 72 Trays	Master Pack - 432 Trays
					PART NUMBER	PART NUMBER
	#1D (Large Upper)	3"	2-1/2"	7/8"	250016	250012
	#4D (Medium Upper)	2-7/8"	2-3/8"	3/4"	250046	250412
	#7D (Small Upper)	2-5/8"	2"	11/16"	250076	250712
	#20D (Large Lower)	3"	2-3/8"	3/4"	250206	252012
	#21D (Medium Lower)	3"	2-1/4"	3/4"	250216	252112
	#22D (Small Lower)	2-15/16"	2"	13/16"	250226	252212
Assorted Package (all sizes)				250096	250112	

COE® Tray Cleaner

Mixes easily with water to remove alginate, wax, and material compounds from metal trays and instruments. This product cleans in as little as 15 minutes.

	Description	Quantity	PART NUMBER
	COE Tray Cleaner	Bottle (575 g)	250010

COEZYME™ Instrument Cleaner/Ultrasonic Solution

COEZYME is formulated as a neutral pH formula to guard against instrument discoloration. This concentrate contains two proteolytic enzymes in a powerful detergent base. COEZYME efficiently dissolves organic solids and protein, allowing the detergent to carry the contaminants away. The low foaming COEZYME provides non-corrosive cleaning of hard to reach surfaces, reducing the need for manual cleaning. As a presoak solution, COEZYME prevents solidification of organic substances on instruments. If used as an ultrasonic cleaner, low sudsing COEZYME removes debris in less than three minutes. One ounce makes one gallon of cleaner.

	Description	Quantity	PART NUMBER
	COEZYME Instrument Cleaner/Ultrasonic Solution	64 oz Container	557064

GC America

everStick® Family

Fiber Reinforcements

everStick fiber reinforcements are made of silanated glass fibers in thermoplastic polymer and light curing resin matrix. everStick products address the advantages of minimally invasive dentistry where the patient's own healthy tooth tissue is saved for as long as clinically possible. This also means that other treatment options remain available should the patient ever need them in the future.



everStickORTHO

- For lingual retainers and other fiber reinforcement applications

	Description	Quantity	PART NUMBER
	everStick®ORTHO	2 x 12 cm fiber bundles	900831

G-ænial™ Universal Flo

G-ænial Universal Flo was released in 2011 as the first universal application, high strength flowable composite resin. It has been ideal for creating aligner attachments with excellent clinical outcomes (exceptional aesthetics, no flash, ideal flow without being runny, high strength and no porosities) and most importantly a significant reduction in application time helping further improve the cost effectiveness of the aligner treatment procedure.

	Description	Quantity	PART NUMBER
	G-ænial Universal Flo A1	1 Syringe (2 mL/3.4 g per syringe)	004202
	G-ænial Universal Flo A2	1 Syringe (2 mL/3.4 g per syringe)	004203
	Dispensing tips III	30 pcs. (plastic)	004634
	Dispensing tips III, Needle Tip	30 pcs. (metal)	004635

G-ænial™ Universal Injectable



G-ænial™ Universal Injectable is a radiopaque, injectable high-strength ultra-fine particle composite. Ideal for aligner attachments, lingual retainers and indirect bonding, it features total control with no slumping, stringing or flash. Resistant to discoloration, it comes in a 2-syringe kit with 10 long dispensing tips and 10 short dispensing tips.

	Description	Quantity	PART NUMBER
	G-ænial Universal Injectable A1	Two 1.7g (1.0mL) syringes, 10 long & short tips	012364
	G-ænial Universal Injectable A2	Two 1.7g (1.0mL) syringes, 10 long & short tips	012365
	G-ænial Universal Injectable JE	Two 1.7g (1.0mL) syringes, 10 long & short tips	012376
	G-ænial Universal Injectable AE	Two 1.7g (1.0mL) syringes, 10 long & short tips	012377
	Dispensing tips (Long Needle)	20 pcs.	012281

G-Premio BOND™

G-Premio BOND is a universal, 8th generation bonding agent that is compatible with total-etch, self-etch and selective etch techniques providing excellent versatility. Fast application (10 seconds). Stability with extended working times (up to 5 minutes).


	Description	Quantity	PART NUMBER
	G-Premio Bond Kit	1 bottle (5mL), 50 disposable applicators, 20 disposable dispensing dishes	009275
	G-Premio Bond Refill	1 x 5 mL bottle	009277
	G-Premio Bond Unit Dose Refill	50 unit doses (0.1 mL), 50 disposable applicators (fine)	009276



Fuji 1

Enhanced, Self-Cured Luting Cement


GC Fuji I was originally designed for the final cementation of crown and bridge restorations. It has been refined to provide enhanced physical properties. GC Fuji I chemically bonds to tooth structure and metal which provides excellent strength and marginal integrity for long term restorations. It's also well suited for securing metal inlays, onlays, posts and orthodontic appliances. Available in hand-mix powder-liquid or convenient, pre-measured capsules.

	Description	Quantity	PART NUMBER
	Capsule Package	Quantity of 48 Capsules (.33 g of powder; .14 mL of liquid per capsule)	425095
	Liquid Only	One (20 mL) bottle of liquid	901009
	Luting Cement Powder Liquid 1:1 Package	One (20 mL) bottle of liquid, 1 (35 g) powder, mixing pads and 1 scoop	901007
	Powder Only	One (35 g) powder	901008
	GC CAPSULE APPLIER III	each	437555
	GC Fuji Spatula	each	001769

GRADIA® DIRECT LoFlo

GRADIA DIRECT LoFlo is a light-cured, high viscosity flowable microfilled hybrid composite for simple restorations. GRADIA DIRECT LoFlo has 55% lower shrinkage than the leading flowable composite on the market, yet wears like a universal composite. This is a low shrinking, highly wear-resistant composite with ideal flow characteristics for final placement.


GRADIA DIRECT LoFlo

	Description	Quantity	PART NUMBER
	GRADIA DIRECT LoFlo A1	Two syringes (1.3 g; 0.8 mL per syringe)	002289
	GRADIA DIRECT LoFlo A2	Two syringes (1.3 g; 0.8 mL per syringe)	002290
	Dispensing tips, Metal type	20 pcs	001926
	Dispensing tips, Plastic type	20 pcs	001927

GC Fuji Filling™ LC

GC Fuji Filling LC is the ultimate resin reinforced glass ionomer restorative. It takes light-cured, resin reinforced glass ionomer restoratives to a whole new level. It provides the ultimate restorative performance, making the biocompatible glass ionomer dental materials an integral part of your practice!

GC Fuji Filling LC

	Description	Quantity	PART #
	GC Fuji Filling LC Starter Package (Shade A2)	One GC Fuji Filling LC Refill Cartridge (8 g; 3.9 mL), 1 GC Paste Pak Dispenser, 1 GC SELF CONDITIONER (3.2 mL) and 1 spatula.	439881
	Refill Kit - Blue (Core Shade)	One GC Fuji Filling LC Refill Cartridge (8 g; 3.9 mL)	002480

GC America

COEffect™ MinuteWipes & MinuteSpray

COE Branded Infection Control Products Surface Disinfection...the way it should be!



The **COE Brand** has long been recognized as a pioneer in the area of infection control. From hard surface disinfection to instrument treatment, GC America's COE-branded products have stood the test of time in providing reliable and consistent infection prevention for the discerning dental professional wanting to protect both the patient and the dental team.

COEffect MinuteWipes can be used to effectively clean and disinfect a dental operator, sterilization bay or other potentially contaminated areas in less time — when compared to other products that have longer "kill rates" or out-dated formulations. This "one step," surface disinfectant features an ethanol-base, low-toxicity and pleasant "non fragrance" and has been laboratory tested and is EPA Registered as an effective Bactericide, Virucide, Tuberculocide and Fungicide. Additionally, the larger size (9" x 7") and unique material (polyester nonwoven spunlace) combine to effectively spread the disinfectant solution and absorb excess bioburden — making it an added plus for infection control protocol.

COEffect MinuteSpray can also be used to clean and disinfect contaminated surfaces, instruments and equipment within the dental operator. This product also features an ethanol-base, low toxicity rating and has been laboratory tested and is EPA Registered as an effective Bactericide, Virucide, Tuberculocide and Fungicide for one minute "kill time" of twenty-five pathogens. Used in combination with COEffect MinuteWipes, or by itself, COEffect MinuteSpray will effectively clean and disinfect dental operator surfaces and is ideal for infection control protocol.

***COEffect MinuteWipes & MinuteSpray** kills the following microorganisms in one minute:

Enveloped Viruses:

- Human Coronavirus
- Human Hepatitis B Virus
- Human Hepatitis C Virus
- Herpes Simplex
- HIV-1, AIDS
- Influenza Virus Type A2
- RSV

Large Non-Enveloped Viruses:

- Adenovirus
- Human Rotavirus (strain WA)

Small Non-Enveloped Viruses:

- Norovirus (Norwalk Disease)
- Poliovirus Serotype I
- Rhinovirus (Common Cold)

Mycobacterium:

- Human Coronavirus

Encapsulated Bacteria:

- Klebsiella pneumoniae

Multi-Drug Resistant Bacteria:


- Streptococcus aureus (MRSA)
- Vancomycin-resistant enterococci (VRE)

Gram Positive Bacteria:

- Listeria monocytogenes
- Staphylococcus aureus
- Streptococcus pyogenes (Strep)

Gram Negative Bacteria:

- Acinetobacter baumannii
- Burkholderia cepacia
- Campylobacter jejuni
- Pseudomonas aeruginosa
- Salmonella enterica
- Escherichia coli (E. coli)

	Description	Quantity	PART NUMBER
	COEffect Flow Pack	24 packages (50 wipes per package)	557202
	COEffect MinuteWipes	12 canisters (100 wipes per canister)	557200
	COEffect MinuteSpray	12 bottles (1 quart per bottle)	557201