

MEDIFIVE

PRODUCT CATALOG

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DENTAL PRODUCTS
3D PRINTING
MATERIALS
DEVICES



MEDIFIVE

PRODUCT CATALOG

PRODUCT LIST

3D PRINTING

02-11

Tornado XL / Tornado
Twin Tornado
Twin 3D Cleaner
Twin Cure / Twin Cure V
Dental Model (White / Beige / Grey)
Castable (Blue)
Individual Tray (Yellow)

DENTAL STAIN & GLAZE

13-14

Stain & Glaze
Lunar Universal
Lunar Plus Universal

LISI PRESS SYSTEM

15-17

LiSi Press
LiSi Investment System
LiSi Al₂O₃ Plunger
Press Separator
Press Ceramic Cleaner

DENTAL ETCHANT

18-23

Zirconia Etchant Cloud System
Ceramic Etchant 5
Ceramic Etchant 9
Tooth Etchant

DENTAL PRIMER

24

Zirconia Primer

DENTAL LAB MATERIAL

25-28

Lunar Dia Paste
Cera Sep Bottle / Pen
CERA Mix / CERA Mix Glaze
Rubber Sep
Zirconia Beads
LC Jig

DENTAL DETERGENT

29-30

Hepta Zyme Clean
Fresh Vac Clean

MEDIFIVE

3D PRINTING

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TORNADO XL



TORNADO



TWIN CURE V



MEDIFIVE RESIN

3D PRINTING

TORNADO XL

3D PRINTED OBJECT WASHER

Tornado XL is a 3D printed object washer. It can be washed big build plate with large wash container. Two wash stirrers also provide quick and powerful washing performance.



PURPOSE

3D printed object washing

FEATURE AND BENEFIT

- Powerful performance(Two wash stirrers)
- Removable wash container
- Large wash container(width 25 cm)
- Compatible with a variety of 3D printers
- Translucent wash container
- Various time mode
- Chemical resistance housing
- Including hydrometer

SPECIFICATION

Color	Black / White
Size	30 X 30 X 33 cm
Weight	About 3 kg
Electric consumption	48 W
Voltage	AC 100-240 V, 50/60 Hz

COMPONENT

Main body & Wash container

Various time mode

Large mesh basket

Handle at the lid

+

Main body X 1

+

Wash container X 1

+

DC Adapter & Plug X 1

3D PRINTING

TORNADO

3D PRINTED OBJECT WASHER

Tornado is a 3D printed object washer. It has reasonable price and powerful performance with adjustable speed controller.



PURPOSE

3D printed object washing

FEATURE AND BENEFIT

- Reasonable price
- Removable wash container
- Various wash method
- Compatible with a variety of 3D printers
- Translucent wash container
- Adjustable timer and speed controller
- Chemical resistance housing

SPECIFICATION

Color	Black / White
Size	14 X 28 X 33 cm
Weight	About 2.5 kg
Electric consumption	48 W
Voltage	AC 100-240 V, 50/60 Hz

COMPONENT

+ Main body X 1

+ Wash container X 1

+ DC Adapter & Plug X 1



3D PRINTING

TWIN TORNADO

3D PRINTED OBJECT WASHER

Twin Tornado is a 3D printed object washer. It has quick and powerful washing performance.



PURPOSE

3D printed object washing

FEATURE AND BENEFIT

- Twice performance with two wash containers
- Removable wash container
- Various wash method
- Compatible with a variety of 3D printers
- Translucent wash container
- Various time and mode
- Chemical resistance housing

SPECIFICATION

Color	Black / White
Size	25 X 25 X 35 cm
Weight	About 3 kg
Electric consumption	48 W
Voltage	AC 100-240 V, 50/60 Hz

COMPONENT

Main body & Wash container

Universal jig & Rod

Mesh basket & Jig

Translucent wash container

+ Main body X 1

+ Wash container X 2

+ DC Adapter & Plug X 1

3D PRINTING

TWIN 3D CLEANER

CLEANER FOR 3D PRINTED OBJECT

Twin 3D Cleaner is the safe 3D printed object cleaning solution without risk of fire.



PURPOSE

3D printed object cleaning

FEATURE AND BENEFIT

- Zero risk of fire
- Safe ingredient
- Powerful performance
- Prevention of uncured resin polymerization after cleaning
- Using 2 ~3 times longer than the alcohol
- Wash or rinse with water for easy after cleaning
- Cleanable without damage to VAT & build plate

SPECIFICATION

Color	Clear
Capacity	1 L / 5 L / 18 L

DELIVERY FORM

+ 1 L X 1

+ 5 L X 1

+ 18 L X 1

Safe at fire



Prevention of uncured resin polymerization after cleaning



Conventional alcohol



Twin 3D Cleaner

3D PRINTING

TWIN CURE

3D PRINTED OBJECT CURING UNIT

Twin Cure is a fast curing machine for 3D printed object. It has good volume stability performance.



PURPOSE

- Curing for 3D printing resin
- Curing for UV light curable resin

FEATURE AND BENEFIT

- Double wavelength(365 + 405 nm)
- Fast and stable curing(7 way lgith irradiation)
- Big chamber(ø 140 X 80 mm)
- Auto turn table
- Various irradiation mode(Front & Lid, Back & Lid, All)
- Various time(10 min, 20 min, 30 min)

SPECIFICATION

Color	Black
Size	25 X 25 X 25 cm
Weight	About 3 kg
Electric consumption	70 W
Voltage	110 V AC 100-120 V, 50/60 Hz
	220 V AC 200-240 V, 50/60 Hz

COMPONENT

+ Main body X 1

+ Lamp X 5

+ AC Plug X 1



Main body



365, 405 nm Wavelength



All plane reflector treatment



Big Chamber & Auto turn table

3D PRINTING

TWIN CURE V

VACUUMABLE 3D PRINTED OBJECT CURING UNIT

Twin Cure V is vacuumable and powerful curing machine for 3D printed object. It can make performance of resin high.



PURPOSE

- Curing for 3D printing resin
- Curing for UV light curable resin

FEATURE AND BENEFIT

- Double wavelength(365 + 405 nm)
- Powerful vacuum performance
- Fast and stable curing
- Big chamber
- Auto turn table
- 32 ea powerful LED
- Various time and vacuum mode

SPECIFICATION

Color	Black
Size	28 X 28 X 35 cm
Weight	About 10 kg
Electric consumption	250 W
Voltage	AC 100-240 V, 50/60 Hz

COMPONENT

+ Main body X 1

+ DC Adapter & Plug X 1



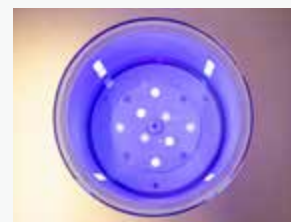
Main body



Easy membrane



365 + 405 nm Wavelength



Big chamber & Auto turn table

3D PRINTING

DENTAL MODEL

Dental Model for 3D printing is used for making precise dental model. It has high mechanical properties and well printing.



INDICATION

- Orthodontic model
- Master cast model
- Removable die model
- Diagnostic model

FEATURE AND BENEFIT

- 3 kinds of color
- No light reflection
- Smooth gypsum-like surface
- Autoclavable
- Good physical properties
- High volumetric stability
- Compatible with a variety of 3D printers

SPECIFICATION

Color	White / Beige / Grey
Wavelength	385, 405 nm
Printing method	LCD / DLP / SLA

DELIVERY FORM

+ Bottle(500 g) X 1

+ Bottle (1 kg) X 1



3 kinds of color



Compatible with a variety of 3D printers

3D PRINTING

CASTABLE

Castable for 3D printing is used for making cast object with precision, stability and well burning.



INDICATION

- Dental casting
- Jewelry casting
- Industrial casting

FEATURE AND BENEFIT

- Blue color
- Fast printing
- Accurate printing
- Well burning without residue
- Good physical properties
- High volumetric stability
- Compatible with a variety of 3D printers

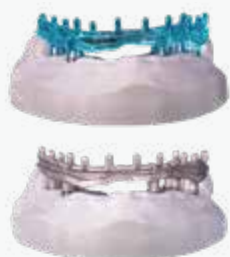
SPECIFICATION

Color	Blue
Wavelength	385, 405 nm
Printing method	LCD / DLP / SLA

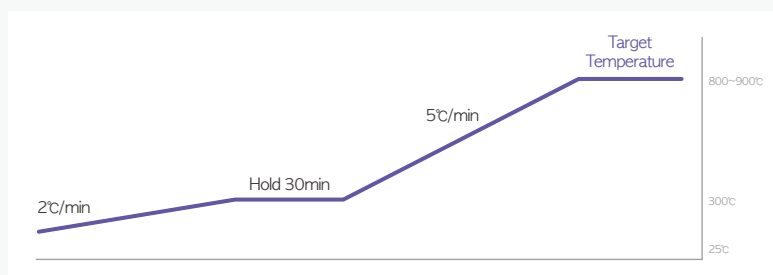
DELIVERY FORM

+ Bottle(500 g) X 1

+ Bottle (1 kg) X 1



Easy to cast



Burning parameter

3D PRINTING

INDIVIDUAL TRAY

Individual Tray for 3D Printing is used for making individual tray.



INDICATION

- Individual tray
- Recording base
- Gorthic arch tracer

FEATURE AND BENEFIT

- High-strength not easily broken
- Impact strength that does not break against falling
- Easy printing with low viscosity
- Similar color to existing analog products

SPECIFICATION

Color	Yellow
Wavelength	385, 405 nm
Printing method	LCD / DLP

DELIVERY FORM

+ Bottle(500 g) X 1

+ Bottle (1 kg) X 1

TWIN TORNADO

Twice Performance
3D Printing Washer



TWIN 3D CLEANER

Safety 3D Printing Detergent



TWIN CURE

Double Wavelength
3D Printing Curing Unit



MEDIFIVE RESIN

Various 3D Printing Resin

- Dental Mode(White/Beige/Grey)
- Castable (Blue)
- Individual Tray(Yellow)



MEDIFIVE

DENTAL

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PORCELAIN GLAZE



PRESS CERAMIC SYSTEM



IMPLANT JIG RESIN



ZIRCONIA ETCHING



DIAMOND PASTE

STAIN & GLAZE

LUNAR UNIVERSAL

Lunar Universal is used for glazing surface of dental ceramic prosthesis. It has low fusing temperature.

It can be used Lithium disilicate, feldspar, zirconia and etc.



INDICATION

- Glazing zirconia surface
- Glazing lithium disilicate surface
- Glazing glass ceramic surface

SPECIFICATION

Ingredient	Glass ceramic mixture
Form	Low viscosity paste

FEATURE AND BENEFIT

- Low fusing glaze material
- Various 31 ea colors
- Excellent glaze performance
- High mechanical properties
- Fast glaze time
- Excellent handling
- Conventional jar type

DELIVERY FORM

Advanced Kit	<ul style="list-style-type: none"> + Glaze X 2 + Stain X 29 + CERA Mix Glaze
Starter Kit	<ul style="list-style-type: none"> + Glaze X 2 + Stain X 8 + CERA Mix Glaze
Refill	<ul style="list-style-type: none"> + Glaze 5 g + Glaze powder 20 g + Stain 5 g + CERA Mix Glaze 50 ml

Various 31 ea colors

Bulk type: Powder

B °C	S min	t °C/min	T °C
403	4:00	50	750

H min	V1 °C	V2 °C
1	450	749

Low fusing stain & glaze

STAIN & GLAZE

LUNAR PLUS UNIVERSAL

Lunar Plus Universal is used for glazing surface of dental ceramic prosthesis. It has low fusing temperature. It can be used Lithium disilicate, feldspar, zirconia and etc.



INDICATION

- Glazing zirconia surface
- Glazing lithium disilicate surface
- Glazing glass ceramic surface

SPECIFICATION

Ingredient	Glass ceramic mixture
Form	High viscosity paste

FEATURE AND BENEFIT

- Low fusing glaze material
- Various 31 ea colors
- Excellent glaze performance
- High mechanical properties
- Fast glaze time
- Excellent handling
- Syringe type

DELIVERY FORM

Advanced Kit	+ Glaze X 2 + Stain X 29 + CERA Mix Glaze
Starter Kit	+ Glaze X 2 + Stain X 8 + CERA Mix Glaze
Refill	+ Glaze 5 g + Stain 5 g + CERA Mix Glaze 50 ml



Various 31 ea colors



Syringe type

B °C	S min	t °C/min	T °C
403	4:00	50	750
H min	V1 °C	V2 °C	
1	450	749	

Low fusing stain & glaze

LISI PRESS SYSTEM

LISI PRESS

INGOT PRESS MACHINE

LiSi Press is suitable for a wide variety of dental ingot pressing by powerful compressed air.

PURPOSE

Production of ceramic or peek restoratives

FEATURE AND BENEFIT

- Compact size
- Powerful press performance
- Low electric consumption
- 100 g / 200 g Platform
- Easy and quick adjustment of compressed air with control valve
- Systemized(Ring, Former, Separator and Plunger)
- Easy to use with various accessory
- Safe and comfortable auto press system



SPECIFICATION

Color	Black / Silver
Size	15 X 15 X 32 cm
Weight	About 6 kg
Electric consumption	12 W
Voltage	AC 100-240 V, 50/60 Hz



100 g & 200 g Platform

Adjustable valve

DELIVERY FORM

Set
+ LiSi Press X 1
+ LiSi Al ₂ O ₃ Plunger(2 ea) X 1
+ Press separator(500 mg) X 1
+ 100 g Investment system X 1
+ 200 g Investment system X 1
Single
+ LiSi Press X 1

LISI PRESS SYSTEM

LISI INVESTMENT SYSTEM

LiSi Investment System is used for investing the pressable ceramic or peek prosthesis.



INDICATION

Investing for pressable prosthesis

FEATURE AND BENEFIT

- Translucent silicone ring
- Black shine surface former
- Wax pattern position dot
- Stackable and easy to store
- Perfect fit with ingot and plunger

SPECIFICATION

100 g silicone ring, 200 g silicone ring

100 g former, 200 g former

DELIVERY FORM

+ 100 g LiSi Press Investment System X

+ 200 g LiSi Press Investment System X

LISI PRESS SYSTEM

LISI INVESTMENT SYSTEM

LiSi Investment System is used for investing the pressable ceramic or peek prosthesis.



PURPOSE

Ceramic or peek ingot press plunger

FEATURE AND BENEFIT

- High purity alumina
- Glossy surface
- No bond with ingot excess
- Perfect fit with ingot and investment ring
- Re-useable

SPECIFICATION

Size 13 X 35 mm

DELIVERY FORM

+ LiSi Al₂O₃ Plunger(2 ea) X 1

PRESS SEPARATOR

Press Separator is used for preventing adhesion between pressable ceramic ingot and alumina plunger.



INDICATION

Separator for ingot and plunger

FEATURE AND BENEFIT

- Excellent separating performance
- High purity of separating ingredient
- Economical(Re-fill type)
- Easy to subdivide
- Good fitting container with plunger
- Plunger can be mounted at the container

DELIVERY FORM

Set

- + Bottle(500 mg) X 1
- + Container X 1

Refill

- + Bottle(500 mg) X 1

PRESS CERAMIC CLEANER

Press Ceramic Cleaner is for removing reaction layer at pressed glass ceramic surface.



PURPOSE

Removing the reaction layer

FEATURE AND BENEFIT

- Easy to remove reaction layer
- Stain / Glaze becomes easy
- Improved adhesion expectation effect
- Excellent performance

SPECIFICATION

Ingredient

Acid mixture

DELIVERY FORM

- + Bottle(1 L) X 1

DENTAL ETCHANT

ZIRCONIA ETCHANT CLOUD SYSTEM

Zirconia Etchant Cloud System is used for etching of zirconia prosthesis with safe and easy.



INDICATION

- Zirconia inlay, onlay, partial crown and veneer
- Zirconia crown & bridge
- All kinds of low retention zirconia prosthesis

FEATURE AND BENEFIT

- Safety(Safe shell & Neutralizer)
- Using low concentration HF(9 %)
- Easy to use(Module package)
- Excellent etching surface
- Higher shear bond strength with resin cements
- Low degree contact angle(Wettability)

DELIVERY FORM

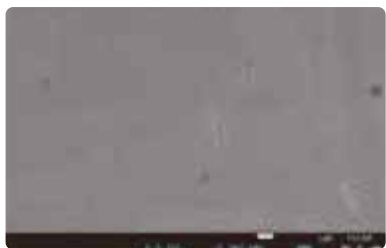
- + Safe Shell X 1
- + Cloud Pack(5 g) X 20
- + ZR Neutralizer(50 ml) X 2
- + Zirconia Etchant(5 ml) X 2
- + Disposable Tip X 20
- + HF Indicator X 1
- + pH Indicator X 1

DENTAL ETCHANT

ADVANTAGE OF ZIRCONIA ETCHING

More Stable and uniform surface than sandblast

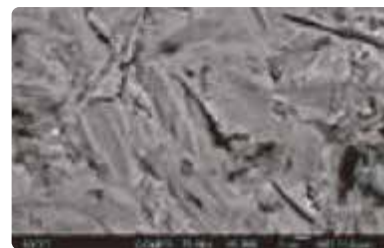
Micro-surface analysis (Before / Zir Etchant Cloud System / Sandblast)



Before

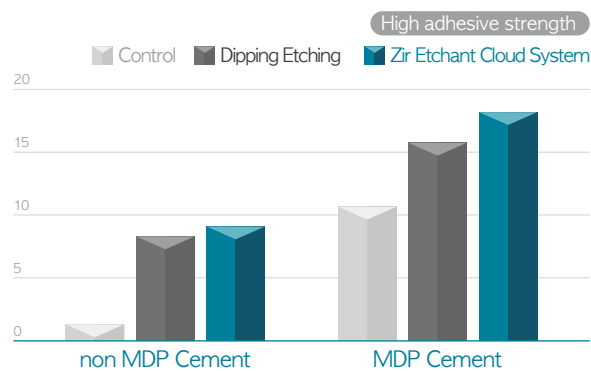
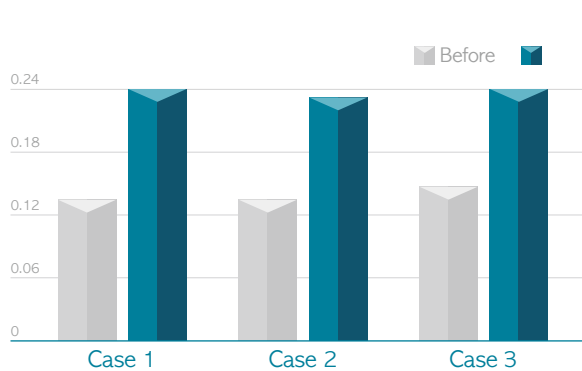


Zir Etchant Cloud System



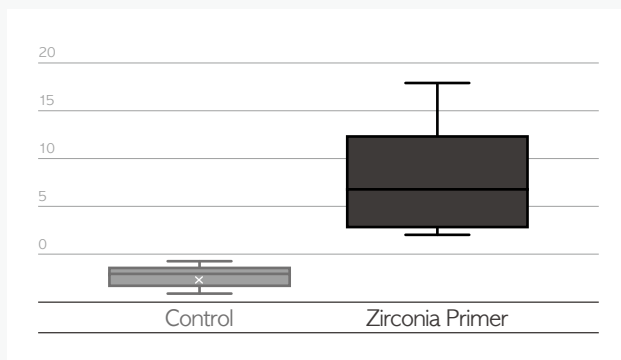
Sandblast

High adhesive strength solves various clinical problems(defeated & Broken)



MORE POWERFUL AND STABLE ADHESIVE EFFECT WITH ZIRCONIA PRIMER

Zirconia Primer's high performance and compatibility with various materials



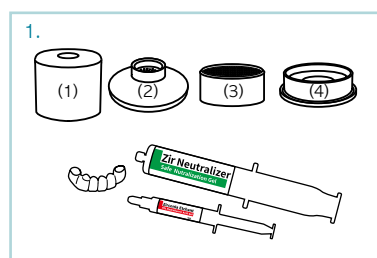
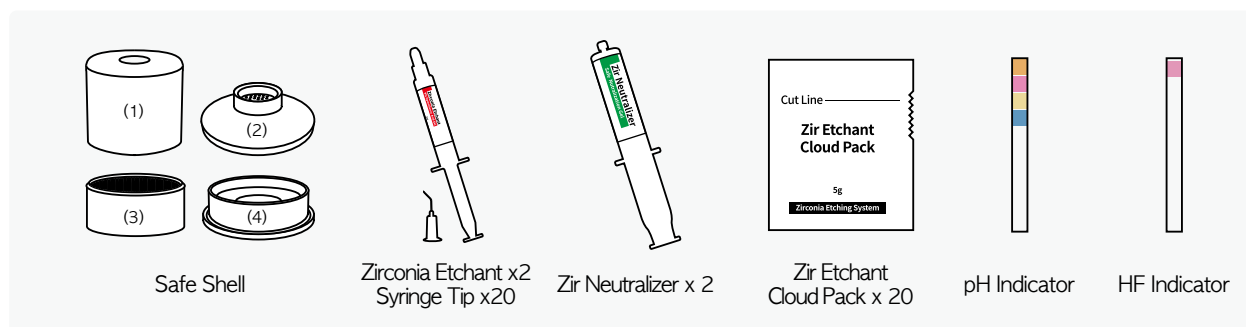
Primer of various materials

- ☒ Lithium Disilicate Glass Ceramic
- ☒ Leucite Reinforced Glass Ceramic
- ☒ Nano Hybrid Ceramic
- ☒ Feldspar Ceramic
- ☒ Leucite Ceramic
- ☒ Composite

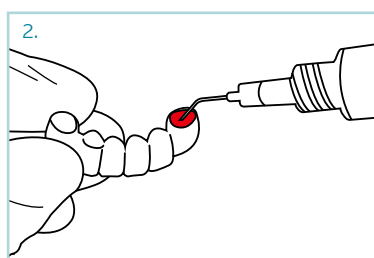
* Zirconia primer contains 10-MDP, which chemically improves adhesion with zirconia, hydroxy apatite and calcium ions.

DENTAL ETCHANT

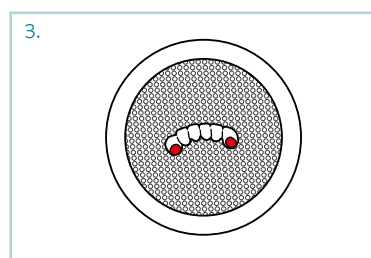
INSTRUCTION FOR USE



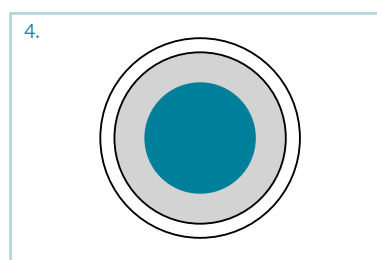
Prepare Zir Etchant Cloud System & Zirconia



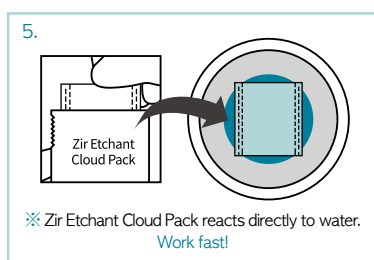
After wearing mask and glove, apply Zir Etchant on zirconia surface you need.



Place zirconia applied Zir Etchant in Safe Shell (3)

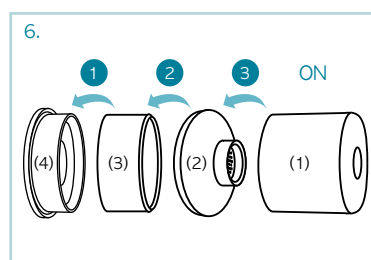


Fill the water to match Safe Shell (4)'s marking line.

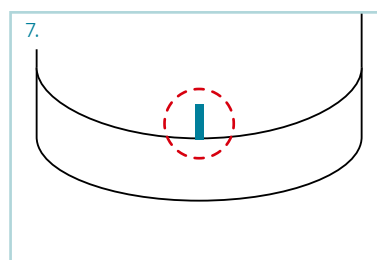


※ Zir Etchant Cloud Pack reacts directly to water.
Work fast!

After opening the Zir Etchant Cloud Pack, Place the Safe Shell (4) in the center to be submerged and assemble the Safe Shell immediately.



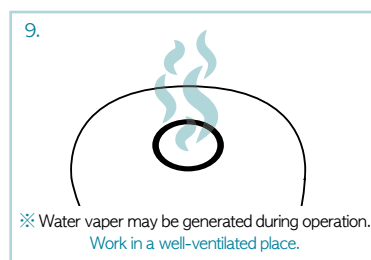
Assemble the Safe Shell (4), (3), (2) and (1) in order



Safe Shell (4) and (1) are locked to snap to the marking

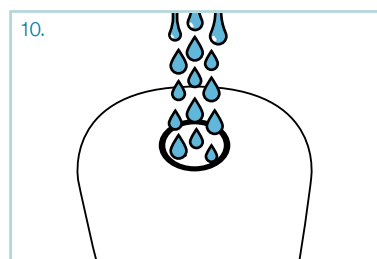


Apply Zir Neutralization Gel to the top of the Safe Shell (1) to close the injection port.

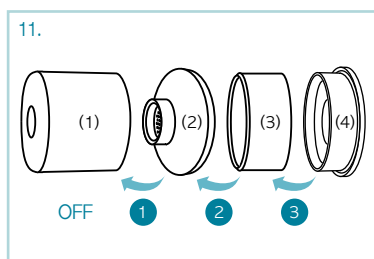


※ Water vapor may be generated during operation.
Work in a well-ventilated place.

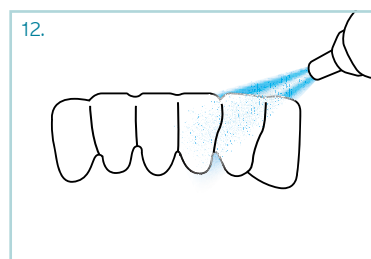
The reaction is carried out for 10 minutes until the etching is completed.



When etching is complete, apply water to the Safe inlet for 30 second at the sink.



After decomposing Safe Shell in reverse order. The Zirconia collected and cleaned.



The etched zirconia is cleaned with an ultrasonic cleaner or a steam cleaner, and air dried.

DENTAL ETCHANT

CERAMIC ETCHANT 5

Ceramic Etchant 5 is 5 % HF etching gel for dental ceramic restoration to increase the retentive bonding surface.



INDICATION

- Lithium disilicate
- Glass ceramic
- All kinds of glass based prosthesis

SPECIFICATION

Color	Red
Ingredient	HF
Viscosity	Low viscosity gel

FEATURE AND BENEFIT

- Red color(Easy identification)
- Good to apply with brush(Low viscosity gel)
- Using low concentration HF(5 %)
- Easy to use(Bottle type)
- Excellent etching performance
- High shear bond strength with resin cements
- Low degree contact angle(Wettability)

DELIVERY FORM

+ Bottle(5 ml) X 1



Red color



Easy to use : Bottle type

DENTAL ETCHANT

CERAMIC ETCHANT 9

Ceramic Etchant 9 is 9 % HF etching gel for dental ceramic restoration to increase the retentive bonding surface.



INDICATION

- Lithium disilicate
- Glass ceramic
- All kinds of glass based prosthesis

FEATURE AND BENEFIT

- Red color(Easy identification)
- Good to build-up(High viscosity gel)
- Using high concentration HF(9 %)
- Easy to use(Syringe type)
- Excellent etching performance
- High shear bond strength with resin cements
- Low degree contact angle(Wettability)

SPECIFICATION

Color	Red
Ingredient	HF
Viscosity	High viscosity gel

DELIVERY FORM

+ Syringe(2.5 ml) X 2

+ Disposable tip X 20



Red color



Easy to use : Syringe type

DENTAL ETCHANT

TOOTH ETCHANT

Tooth Etchant is used for etching to increase adhesive retention of teeth with containing 37 % phosphoric acid.



INDICATION

- Etching dentin and enamel of teeth
- All kinds of teeth etching

SPECIFICATION

Color	Blue
Ingredient	H ₃ PO ₄
Viscosity	High viscosity gel

FEATURE AND BENEFIT

- Fast and effective etching(37 % Phosphoric acid)
- Easy and correct etching(Semi-gel type)
- Easy removal and safe(No residue)
- Easy application(Syringe type)
- No oozing

DELIVERY FORM

+ Syringe(3 ml) X 5

+ Disposable tip X 20



Easy handling

DENTAL PRIMER

ZIRCONIA PRIMER

Zirconia Primer is used for primer containing 10-MDP and silane.

It effects bonding of zirconia, glass ceramic and resin prosthesis.

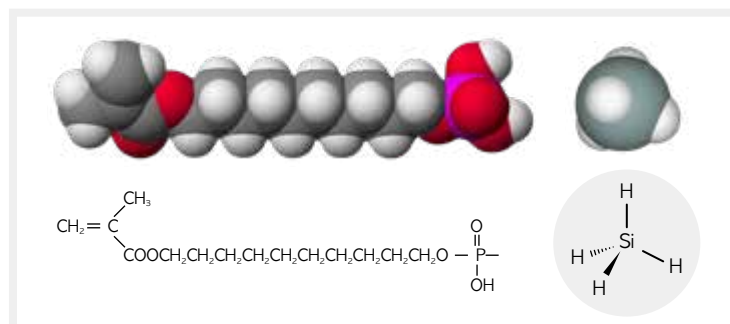


INDICATION

- Zirconia prosthesis
- Glass based prosthesis
- Composite resin prosthesis

FEATURE AND BENEFIT

- High purity primer ingredients(10-MDP, Silane)
- Excellent Performance
- Stable dispersion
- Very low viscosity(Easy to application)
- Easy to use(Bottle type)



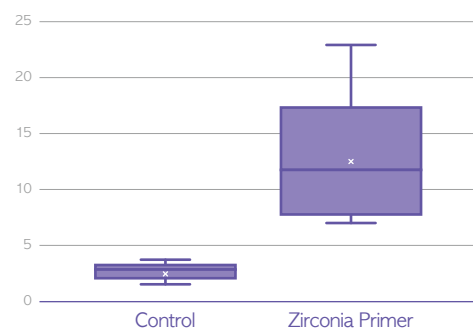
Silane & 10-MDP

SPECIFICATION

Color	Yellow
Ingredient	10-MDP, Silane
Viscosity	Low viscosity

DELIVERY FORM

+ Bottle(4 ml) X 1



Shear Bonding Strength

DENTAL LAB MATERIAL

LUNAR DIA PASTE

Lunar Dia Paste is used for one-step polishing applicable to various materials such as zirconia, lithium disilicate, glass ceramic, hybrid ceramic and etc.



INDICATION

- Polishing zirconia surface
- Polishing lithium disilicate surface
- Polishing glass ceramic surface
- Polishing glass based composite surface
- Polishing resin surface
- Polishing precious and non-precious alloy surface

SPECIFICATION

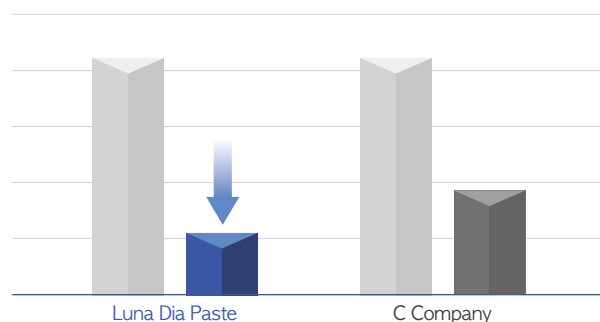
Ingredient	Diamond mixture
Form	Light solid grey

FEATURE AND BENEFIT

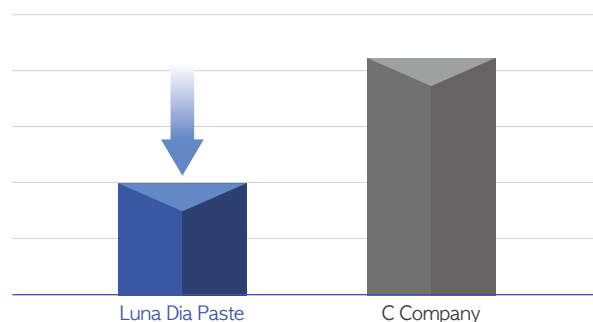
- One-step polishing
- Using with various materials
- Special abrasives(improved polishing surface)
- Fine diamond particle
- Excellent polishing performance
- Hard type binder

DELIVERY FORM

+ Jar(50 g) X 1



Surface roughness after polishing



Diamond particle size

DENTAL LAB MATERIAL

CERA SEP BOTTLE / PEN

Cera Sep(porcelain powder separator) is used for build-up work(pontic base, proximal etc.).
It has two types of container(pen and bottle).



INDICATION

Separating porcelain powder from the model

FEATURE AND BENEFIT

- High purity separating ingredient
- Excellent separating performance
- Two types(Convenient and economical)
- Easy to use(Pen-brush & lid-brush))
- No residue
- No color change
- No sticky

SPECIFICATION

Ingredient	Oil
Form	Clear liquid

DELIVERY FORM

+ Pen(4.5 ml) X 1

+ Bottle(12 ml) X 1

CERA MIX / CERA MIX GLAZE

CERA Mix(Universal Build-up liquid) /
CERA Mix Glaze(Universal glaze liquid) is used for both
low and high temperature porcelain powders.



INDICATION

- Viscosity control of porcelain powder
- Viscosity control of glaze paste

FEATURE AND BENEFIT

- Easy viscosity control
- Easy precise build-up
- Easy to use(Tiny hole in narrow lid)
- No residue
- No color change after firing
- No sticky

SPECIFICATION

Ingredient	Thickener
Form	Clear liquid

DELIVERY FORM

+ CERA Mix Glaze(Left, 50 ml) X 1

+ CERA Mix(Right, 250 ml) X 1

DENTAL LAB MATERIAL

RUBBER SEP

Rubber Sep is pink-colored separator that can be used for separating between implant abutment and wax.



INDICATION

Separating wax from the implant abutment

FEATURE AND BENEFIT

- Fast drying
- Excellent separating performance
- Easy to use(Brush type)

SPECIFICATION

Ingredient	Rubber
Form	Pink liquid

DELIVERY FORM

+ Bottle(12 ml) X 1

ZIRCONIA BEADS

Zirconia Beads is sintering beads that it can be used for sintering with zirconia prosthesis.



INDICATION

Sintering with zirconia prosthesis

FEATURE AND BENEFIT

- 2 mm size
- High purity
- Easy to use(Nozzle type)

SPECIFICATION

Ingredient	Zirconia
Form	2 mm Bead

DELIVERY FORM

+ Bottle(200 g) X 1

DENTAL LAB MATERIAL

LC JIG

LC Jig is used for making implant verification jig. It has red color. It can be cured at UV & Blue light wavelength.



INDICATION

- Making implant verification jig
- Making fixation jig

SPECIFICATION

Ingredient	Mixed resin
Form	Red gel (High viscosity)

FEATURE AND BENEFIT

- Curable by dual light(UV & Blue)
- Easy handling
- Syringe type
- Excellent physical properties
- High volumetric stability

DELIVERY FORM

+ Syringe(12 g) X 5

+ Disposable tip X 10



Easy handling

DENTAL DETERGENT

HEPTA ZYME CLEAN

7 KINDS OF ENZYME, INSTRUMENT DETERGENT

Hepta Zyme Clean is a safe instrument cleaning agent suitable for South Korea safety standards.



INDICATION

- Cleaning dental instrument
- Cleaning with enzyme

FEATURE AND BENEFIT

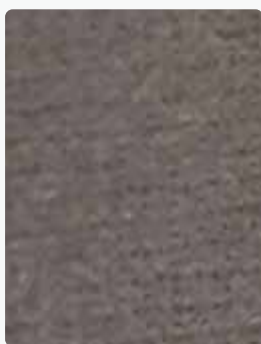
- Eco-friendly and safe cleaning with 7 types of enzyme
- Safe cleanser passed skin irritation test
- Reliable product confirmed at South Korea safety standards
- Powerful cleaning with cleaning ingredients
- Economical cleaning by 100~125 times dilution with water
- Using easy and excellent cleaning result
- Apple mint scents enable fresh cleaning

SPECIFICATION

Color	Green
Capacity	1 L

DELIVERY FORM

+ 1 L Bottle X 1



Before



After



Before



After

DENTAL DETERGENT

FRESH VAC CLEAN

SUCTION SYSTEM / SPITTOON DETERGENT

Fresh Vac Clean is an excellent suction system and spittoon cleaning agent suitable for South Korea safety standards.



INDICATION

- Cleaning suction system
- Cleaning spittoon

FEATURE AND BENEFIT

- Powerful cleaning and deodorizing ingredient
- Safe cleanser passed skin irritation test
- Reliable product confirmed at South Korea safety standards
- Powerful cleaning ingredients
- Economical cleaning by 100~125 times dilution with water
- Using easy and excellent cleaning result
- Lemon scents enable fresh cleaning

SPECIFICATION

Color	Yellow
Capacity	2 L

DELIVERY FORM

+ 2 L Bottle X 1



Before



After