



ARTAMIC STAIN/GLAZE

BORN FOR NATURAL AESTHETICS



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ARTAMIC Stain/Glaze

Born for Natural Aesthetics

Artamic Stain/Glaze is born for reproducing true-to-nature restorations made of all zirconia, porcelain fused-to-zirconia and lithium disilicate glass ceramic materials. It offers you the ability to easily create the desired individualization and characterization results and lifelike aesthetics of the restorations that rivals the natural teeth, thanks to its wide range of color system, vivid fluorescence, and natural gloss.



• BRUSH ONCE BRIGHT UP •

The natural gloss is effortless achieved in just one stroke thanks to the optimal-proportion glaze content in each stain bottle.



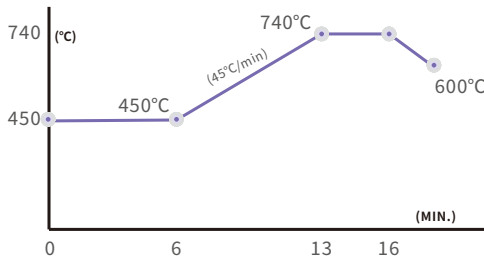
• ULTRA SIMPLE •

No mixing needed for its nice viscosity.



• WIDE APPLICATION •

Adapt to low, middle and high firing temperature for zirconia, glass ceramic and porcelain fused-to-zirconia.



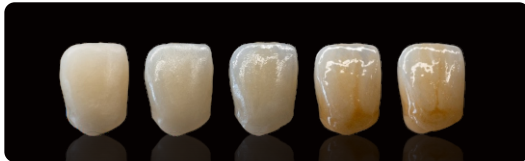
• UNIQUE MICRO-CRYSTALLINE STRUCTURE •

Increased wear resistance and surface smoothness, well protecting the jaw teeth.



• LIFELIKE FLUORESCENCE •

Reproducing the natural aesthetics of natural teeth.



• ARTAMIC SHADE SOLUTIONS •

Gingival Shades		Light Pink		Red	Dentine Shades		A	Translucent		Glaze
		Orange Pink		Pink			B			
		Purplish Red					C			
		Reddish Brown					D			
Adjustment Shades		Yellow		Terracotta	Insical Shades		Blue			
		Orange		Black			Purplish Gray			
		Brown		White						
		Light Brown								

• SPECIFICATION •



Artamic Stain/Glaze Master Kit

1 bottle-Glaze-4g
1 bottle-blending liquid-25ml
15 bottle-Stain-4g each (A,B,C,D, Blue, Purplish Gray,Red,Pink, Yellow,Brown,Light Brown, Terracotta, Orange, Black, White)



Artamic Stain/Glaze Starter Kit

1 bottle- Glaze-4g
1 bottle-blending liquid-20ml
2 bottle -Stain-4g each(Blue, A)



Artamic Stain/Glaze Single Bottle

1 bottle-Stain/Glaze-4g
(optional color)

• FIRING SCHEDULE •

Firing Schedule					
Drying Process		Heating	Firing		Furnace Opening
Start Temp. (°C)	Dry Time (Min.)	Temp. Increase Rate (°C/Min.)	End Temp. (°C)	Holding Time (Min.)	Temp. (°C)
450	6	45	740	3	600

MATERIAL PROPERTIES

CTE (25-500°C)	$(10.3 \pm 0.5) \times 10^{-6} \text{K}^{-1}$	Chemical Solubility	$<100 \mu\text{g}/\text{cm}^2$	Strength	$>50 \text{Mpa}$
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*Storage Conditions: To be kept at room temperature.