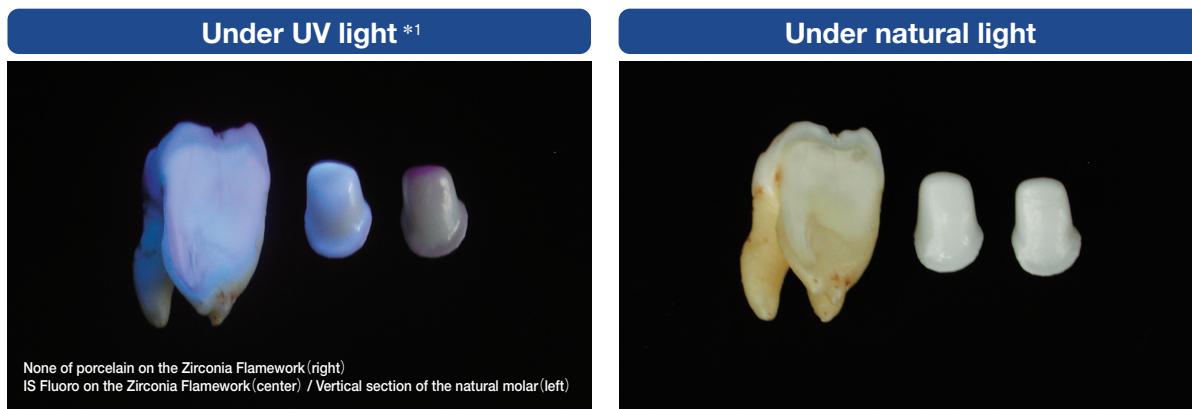


IS Fluoro

Super Porcelain EX-3 Super Porcelain EX-3 PRESS CERAMIC CERAMIC PRESS

IS Fluoro, is the clear Internal Stain to mimic the fluorescence of natural tooth. Not only applying it after baking of Body and Enamel porcelains, but also applying to surface of Zirconia coping for PFZ (porcelain fused to zirconia) and to surface of opaque for PFM (porcelain fused to metal).

IS Fluoro can be mixed with porcelain powder to increase their fluorescence at your discretion.



*1 / 365nm

Internal Stain Lineups

White	Incisal Blue 1	Incisal Blue 2	Mamelon Orange 1	Mamelon Orange 2
Cervical 1	Cervical 2	Cervical 3	Earth Brown	Reddish Brown
Salmon Pink	Red	A+	B+	C+
D+	Bright	IS Fluoro	Gray	

SS Fluoro

CERAMIC PRESS

SS Fluoro, is the Shade Base Stain Modifier to increase the fluorescence. Not only mixing with Shade Base Stain porcelain as Modifier, but also applying zirconia frameworks directly.

Shade Base Stain Modifier Lineups

A+	B+	C+	D+	Cervical Orange
Incisal Blue1	Incisal Blue2	Gray	Salmon Pink	Earth Brown
Fluoro				

SYMBOLS USED IN A LABEL

	MANUFACTURER		BATCH CODE
	USE BY		CATALOGUE NUMBER
	CONSULT INSTRUCTIONS FOR USE		AUTHORISED REPRESENTATIVE IN THE EUROPEAN COMMUNITY

EU Authorized Representative
Name : Kuraray Europe GmbH
Address: Philipp-Reis-Str.4 65795
Hattersheim am Main, Germany

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Tissue Porcelain

Super Porcelain **EX-3** Super Porcelain **EX-3 PRESS** **CZR** **CZR PRESS**

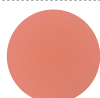


Noritake has line-uped 7 tissue colors in each category, EX-3 and EX-3 PRESS LF for PFM (porcelain fused to metal), CZR and CZR PRESS LF for PFZ (porcelain fused to Zirconia).

Hiro
Hiro Tokutomi

Line-up tissue colors

These line-up tissue colors can reproduce lifelike gingival colors of crowns, bridges and implant-restorations.



Tissue 1
Average
tissue color



Tissue 2
Light tissue
color



Tissue 3
Dark tissue
color



Tissue 4
Mix with
1, 2 or 3 to
increase value



Tissue 5
Opacious reddish
color for inside
of tissue



Tissue 6
Bright pink
tissue color



Tissue 7
Strong reddish
color for the
tissue surface

The example of Build-up

Tooth area : CZR Gingival area : CZR PRESS LF



1 To increase the bonding strength between zirconia framework and porcelain, apply a very thin layer of Tissue 4 as wash-bake.



4 After baking.



2 Apply Tissue 4 (Low translucency and High value) to adjust translucency in the basal area of framework.



5 Apply Tissue 6 to create bright gingival color in the cervical area.



3 Apply Tissue 7 in the margin area of framework, to create strong reddish gingival color.



6 Complication
To control Brightness, Opacity and Reddish level can reproduce lifelike gingival color.

* SS Modifier (CZR), Opaque Modifier : (EX-3) and Internal Stain can be used for adjusting gingival color.