VITA AKZENT® Plus

Quick-Start Guide - GLAZE/GLAZE LT





> Facts & Features

- TITA AKZENT Plus stains and glaze materials are:
 - · CTE-independent ceramic stains
 - · for finishing, coloring and glazing
 - · for sealing the ceramic surface

With VITA AKZENT Plus you will benefit from:

- simple adaptation of chroma in the corresponding shade groups
- very good processing characteristics, such as easy application
- · highly esthetic results through surface staining

A SYSTEM COMPONENTS



> 1. VITA AK7FNT® Plus - GI A7F/GI A7F IT

D- Use of GLAZE/GLAZE LT





Processing information:

Application of GLAZE

- The powder is mixed with POWDER FLUID to obtain a creamy consistency
- Spread the glaze material across the entire restoration surface with a brush
- · Place the crown to be glazed on the firing tray
- Place the restoration on the firing tray in the center of the furnace and use a suitable firing program (depending on the underlying material) for firing

- Recommended firing

	Predry.		7	×	Temp.		VAC	*
	°C	min.	min.	°C/min.	approx. °C	min.	min.	°C
VITA SUPRINITY PC	400	4.00	5:00	80	800	1.00	-	-
VITABLOCS	500	4.00	5:15	80	920	1.00	-	-
VITA YZ SOLUTIONS	500	4.00	5:37	80	950	1.00	-	-
VITA YZ GLAZE LT	400	4.00	5:37	80	850	1.00	-	-
VITA VM 9	500	4.00	5:00	80	900	1.00	-	600*
VITA VM 11	400	4.00	5:00	80	800	1.00	-	-
VITA VM 13	500	4.00	4:45	80	880	1.00	-	-
VITA VMK Master	500	4.00	5:15	80	920	1.00	-	-
VITA LUMEX AC GLAZE LZ	400	6.00	7:00	50	750	1.00	-	-
VITA AMBRIA GLAZE LT	400	6.00	4:22	80	750	1.00	-	500*
VITA AKZENT Plus GLAZE LT Powder	400	4.00	7:00	50	750	1.00	-	500*

When firing other materials, the following rule applies:

For firing temperatures \leq 850 °C, we recommend using GLAZE LT; for > 850 °C, all glaze materials may be used.

> 2. Product portfolio

EFFECT STAINS

- · highly chromatic and opaque stains
- to reproduce individual shades and to adapt the shade to the characteristics of a natural shade
- when applied thickly, they cover the underlying base shade completely

BODY STAINS

- translucent finishing materials that have the effect of a thin color filter on the base material
- color changes and color shifts towards reddish, yellowish, orange, brownish or grey-greenish

CHROMA STAINS

 glazing stains for modifying the chromaticity of the base material within a shade group

GLAZE

 glaze material for a brilliant, glasslike, homogeneous and dense surface after firing

GLAZE LT

 LT = Low Temperature: low-melting glaze material for ceramic materials with firing temperatures below 800 °C

FINISHING AGENT

· for a natural surface texture with a matte finish

FLUOGLAZE LT SPRAY

• for natural florescence and glaze in one step

> 3. Available shades



> Hotline and support

We are happy to help

▶ Technical Hotline

If you have any technical questions regarding VITA product solutions. please contact the Technical Service team.

+49 (0) 7761 / 56 22 22 Phone +49 (0) 7761 / 56 24 46 Fax

8 am to 5 pm CET

e-mail info@vita-zahnfabrik.com

Additional international contact information can be found at www.vita-zahnfabrik.com/contacts

Online support

Questions about processing and product solutions? You can find competent answers online in the form of FAOs videos and electronic tutorials

More detailed information can also be found in the comprehensive VITA AKZENT Plus Working Instructions.

www.vita-zahnfahrik.com www.facehook.com/vita.zahnfahrik

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