Storage and Shelf life

1-Aconia Artist Coloring Liquid should be stored in a cool and dark place, and it must be stored in the original container, which must be kept tightly closed at a max. temperature of 25°C, or ideally in a refrigerator (6-8°C). The liquid must

2-Aconia Artist Coloring Liquid has an "unopened bottle" shelf life of 24 months, and it's better to be used within 6 months after opening.

Contraindications

- 1-Do not use it if there is any intolerance to the constituents that are contained in these products.
- 2-Aconia Artist Coloring Liquid V1 can be brushed only once. If too much V1 applied on restoration, the translucency will be affected.
- 3-Aconia Artist Coloring Liquid V2 and V3 are not recommended to brush more than 4 times, otherwise it's easy to appear white or opaque phenomenon.
- 4-Aconia Artist Coloring Liquid G1/G2/G3 can not be used to non-gingival area.
- 5-For the first use of Aconia Artist Coloring Liquid, small amount of liquid is recommended and then adjust dosage according to real effect.
- 6-Aconia Artist Coloring Liquids are not recommended to use on zirconia blanks produced by other manufacturers.

Safety instructions

- 1-Please wear gloves, safety glasses and a face mask if possible to avoid any irritations. Please do not eat, drink and smoke when handling the liquid.
- 2-The materials may only be processed by trained personnel who must use tried and tested techniques.

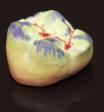




Creation & Individualization









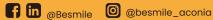
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Fast and Easy: No need to mix, just start Customization: Ideal results applied on Aconia white & preshaded blanks

Color List



Opaque	V1	•	1X (only)	Covering discolored stumps and metal abutments to achieve high esthetic veneering.
Magic Value	V2	•	1-2X	Improve the overall brightness.
	V3	•	1-2X	Reduce the overall brightness.
Natural Gingival	G1/G2/G3	444	Each Color: 3X respectively	Used to reach a natural gingival effect.
Incisal Translucency	ТО2	•	2-3X	Used on the incisal or desired parts of restoration to achieve mamelon or blue effect.
	ТО3	•	2-3X	Used on the incisal or desired parts of restoration to achieve mamelon or grey effect.
	P1 / P2 / P3	446	Immersing for 10 seconds	Used to mimic tetracycline pigmentation or discolored effect.
Art Fissure	01/02	46	2X	Used partially on fossas, grooves and pits of restoration to characterize fissure effect.
	03	•	2X	Used partially on occlusal or dentine surface to achieve fluorosis effect.

Aesthetics Coloring Technique

Get Aconia Coloring Liquid Ready and Shake Well









Brush incisal part with TO1

Immerse with dentin / body liquid (5-8s for bridge; 10-15s for single crown)





Pre-Drying 5 to 10min at 80-100℃





Artist Coloring Liquid Application according to demand

Drying (30min for single crown; 60min fro bridge at 80-100℃)

Live - Case









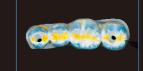
1-Sample prepared (Aconia SHT)

2-TO2 applied

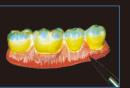
3-TO3 applied

4-01 applied









5-01 applied

6-01 applied

7-G2 applied



8-G3 applied



9-G1 applied

10-02 applied



11-03 applied



12- Finished







13- Final Result