



Product Composition*

Fixed	Product/Brand	Composition Details
Non-Precious	Argeloy NP Supreme	Co 61%, Cr 27%, Mo 6%, W 5%, Si 1%, MN<1%
Noble	Ivoclar W-1	Pd 39.53%, Ag 37.7%, Sn 8.5%, In<0.1%, Ru<0.1%
High Noble W	Ivoclar Evolution Lite	Au 40.3%, Pd 39.3%, Ag 9.2%, In 9.3%, Ga 1.8%
High Noble Y	Argedent 74	Au 74%, PT 4%, Pd 7.6%, Ag 10.8%, In 2.5%, Sn 1
Zirconia	SageMax® NexxZrT	99.6% ZrO ₂ +Y ₂ O ₃ +HfO ₂ , < .25% AL ₂ O ₃ , < .15%
Zirconia	Aidite Standard	95% ZrO ₂ +Y ₂ O ₃ +HfO ₂ , < .5% AL ₂ O ₃ , ≅ 1%
Full Cast	Product/Brand	Composition Details
Non-Precious	Argeloy NP Supreme	Co 61%, Cr 27%, Mo 6%, W 5%, Si 1%, MN<1%
Noble Gold	Argenco Y+ Argen®	Au 2%, Pd 34.9%, Ag 30%, Zn 3%, In 30%
Noble White	Ivoclar W-1	Pd 39.53%, Ag 37.7%, Sn 8.5%, In<0.1%, Ru<0.1%
High Noble	Ivoclar Maxigold	Au 59.5%, Pd 2.7%, Ag 26.3%, Cu 8.5%, Zn 2.7%, In 1%
Removables	Product/Brand	Composition Details
Framework	Argeloy SLM Partial	Co 64%, Cr 28%, Mo 6%, Fe, Mn, Si, C<2
Framework	Dentsply Vitallium® 2000	Co 63%, Cr 29%, Mo 6%, C 0.25%
Porcelains	Brand	Usage
Vintage Halo	Shofu	PFM with Vita Shades
E.max®	Ivoclar	Pressed ceramic crowns, veneers
Zirconia	Ivoclar & Noritake	PFZ with Chromoscope Shades
Stone	Brand	Description
Die & Opposing	Whip-mix	Ivory, type 4

All materials used are FDA and ADA approved. FDA Facility Registration# 3009522026

*subject to change without notice.

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