

# Product Composition Summary

See below a quick summary of the composition of Keystone Dental Group Implants and Abutments.

Genesis: all implants	= CP4 Titanium, Cold-Worked
Prima/Paltop/Molaris: all implants	= Titanium, Grade 5 (6Al-4V ELI)
Restore 3.3mm Implants	= CP4 Titanium
Restore 3.75 - 6.0mm Implants	= CP3 Titanium
Stage-1 3.3mm Implants	= CP4 Titanium, Cold-Worked
Stage-1 4.1 - 6.3mm Implants	= CP4 Titanium
Stage-1 Custom Prep Abutments	= CP3 Titanium
All titanium abutments	= Titanium, Grade 5 (6Al-4V ELI)

## CP4 Titanium (ASTM F67)

Nitrogen, max	.05%
Carbon, max	.08%
Hydrogen, max	.015%
Iron, max	.50%
Oxygen, max	.40%
Titanium	98.955%

## CP3 Titanium (ASTM F67)

Nitrogen, max	.05%
Carbon, max	.08%
Hydrogen, max	.015%
Iron, max	.30%
Oxygen, max	.35%
Titanium	99.205%

## Titanium, Grade 5 (6Al-4V ELI)

Nitrogen, max	.05%
Carbon, max	.08%
Hydrogen, max	.012%
Iron, max	.25%
Oxygen, max	.13%
Aluminum	5.5 - 6.5%
Vanadium	3.5 - 4.5%
Titanium	balance

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