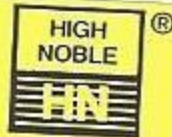


Ney-Oro 60 is what we most commonly use for our full gold crowns. It is our 56 % high noble gold.

**IDENTALLOY<sup>®</sup>**  **CERTIFICATE**

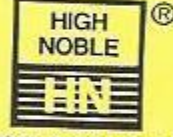
HIGH NOBLE ALLOY CONTAINS AT LEAST 40% GOLD AND 60% (TOTAL) GOLD, PALLADIUM AND PLATINUM.

The manufacturer certifies that the dental casting alloy provided to the laboratory with this certificate is a High Noble alloy.  
The laboratory certifies that High Noble alloy was used to fabricate this prosthesis.

Alloy	Manufacturer	Composition
Ney-Oro <sup>®</sup> 60	DENTSPLY Ceramco	Au 56.0% Cu 17.0% Pd 4.0% Zn 3.0% Ag 19.9% Ir <1.0%

DENTIST CERTIFICATE (attach to patient record)  
www.identalloy.org C1882 Rev B (09/08)

BiOcclus 4 is usually used for PFM crowns when the doctor and / or patient want to use the highest noble yellow gold offered. It is made up of 85.8 % gold.

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The manufacturer certifies that the dental casting alloy provided to the laboratory with this certificate is a High Noble alloy.  
The laboratory certifies that High Noble alloy was used to fabricate this prosthesis.

Alloy	Manufacturer	Composition
BiOcclus 4	DENTSPLY Ceramco	Au 85.8% Pt 11.0%

DENTIST CERTIFICATE (attach to patient record)  
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Ultima Gold is our 2 % gold, used for PFM and gold crowns. It is a semi-precious, lower cost, white gold.

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NOBLE ALLOY CONTAINS AT LEAST 25% (TOTAL) GOLD, PALLADIUM AND PLATINUM.

The manufacturer certifies that the dental casting alloy provided to the laboratory with this certificate is a Noble alloy.  
The laboratory certifies that a Noble alloy was used to fabricate this prosthesis.

Alloy	Manufacturer	Composition
Ultima Gold	DENTSPLY Prosthetics	Pd 77.1% In 3.5% Au 2.0% Ga 4.5% Cu 8.3% Ru 0.1% Zn 4.5%

DENTIST CERTIFICATE (attach to patient record)  
www.identalloy.org C1756 Rev B 11/09