GIA GIA Gemological Report

Jade Report

GIA Report 5232896144

March 17, 2026



Image is not to scale. Color is approximate.

Jadeite Jade

Jadeite is the primary mineral component of one of the two traditional types of tough aggregate materials called jade. The name "jade" comes from the Spanish phrase "piedra de ijada," meaning "stone of the flank," referring to the belief that it helped kidney ailments. The Chinese traditionally called this stone "Fei Cui," referring to the plumage of the kingfisher bird. The main source of jadeite jade is Myanmar, but it is also found in other locations including Guatemala and Japan.

Characteristics

Mineral	Mohs Hardness	Toughness
Jadeite Jade	7	Excellent

To learn more about how GIA determines and classifies gemstone origin, go to reportcheck.gia.edu to view this report.

The results documented in this report refer only to the article described, and were obtained using the techniques and equipment used by GIA at the time of examination. This report is not a guarantee or valuation. For additional information and important limitations and disclaimers, please see www.gia.edu/terms or call +1 800 421 7250 or +1 760 603 4500.

©2025 Gemological Institute of America, Inc.

Details

Item Description
Center stone set in a yellow and white metal pendant.

Weight
12.84 grams (gross)

Measurements
28.08 x 19.06 x 3.56 mm

Shape
Pierced Carving

Color
Mottled Green

Transparency
Translucent

Results

Species
Jadeite Jade

Type
A

Geographic Origin
Not Requested

Additional Results
No indications of dye or impregnation

Comments

Known in the trade as "Fei Cui." The term "Fei Cui" refers to jadeite, omphacite and kosmochlor.

Definitions of Fei Cui Type

A	No indications of dye or impregnation
B	No indications of dye, bleached to remove brown color, then impregnated with a polymer
C	Dyed color
B+C	Bleached to remove brown color, then dyed and impregnated with a polymer

FACSIMILE This is a digital representation of the original GIA Report. This representation might not be accepted in lieu of the original GIA Report in certain circumstances. The original GIA Report includes certain security features which are not reproducible on this facsimile.

THE SECURITY FEATURES IN THIS DOCUMENT, INCLUDING THE HOLOGRAM, QR CODE AND MICROPRINT LINES, IN ADDITION TO THOSE NOT LISTED, EXCEED DOCUMENT SECURITY INDUSTRY GUIDELINES.