



GIA[®] GIA Gemological Report

Sapphire Report

GIA Report 1242004176

July 23, 2026



Image is not to scale. Color is approximate.

Sapphire

Sapphire is mostly thought of as blue in color, however the name refers to every color of the mineral corundum, except red (which is ruby). The name comes from the Greek saphiēros, which means "bright blue stone." Ancient Mediterranean cultures prized sapphire above all other gems. Today, the most highly prized blue sapphire is sourced from Kashmir, India. Other significant sources include Myanmar, Thailand, Sri Lanka, and Madagascar.

Characteristics

Mineral	Mohs Hardness	Toughness	Birthstone
Corundum	9	Excellent	September

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 GIA.edu/Terms or call +1 800 421 7250 or +1 760 603 4500.

©2025 Gemological Institute of America, Inc.

Details

Item Description

One loose stone

Weight

4.16 carats

Measurements

19.76 x 6.24 x 4.06 mm

Shape

Trapezoid Step Cut

Color

Yellow

Transparency

Transparent

Results

Species

Natural Corundum

Variety

Natural Sapphire

Geographic Origin

Not Requested

Additional Results

No Indications of Heating

Comments

This stone passed GIA's color stability test.

9000067337



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.