



GIA[®]

GIA Gemological Report

Tourmaline Origin Report

GIA Report 1555006370

April 27, 2026

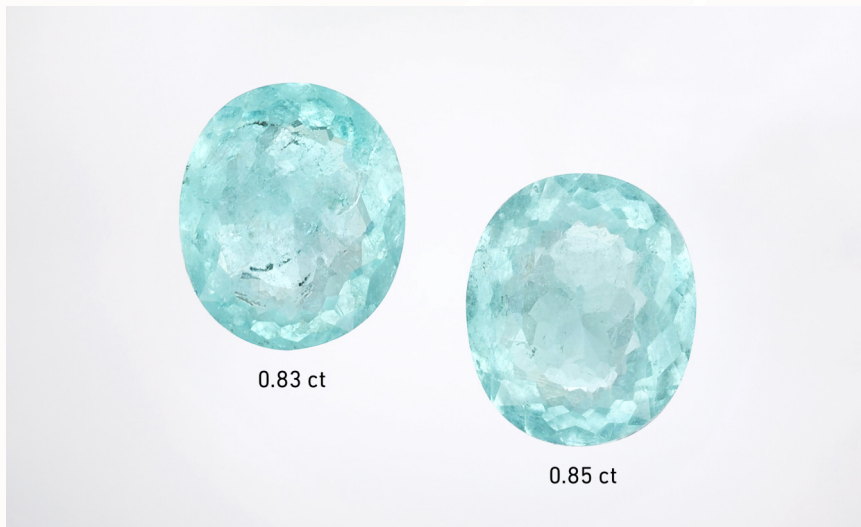


Image is not to scale. Color is approximate.

Tourmaline

Tourmaline comes in every color of the rainbow and can even have multiple colors in the same stone, such as "watermelon" tourmaline, displaying pink on the inside and green on the outside. Tourmaline's name comes from the Sinhalese word *tōrmalli*, which translates to "stone with mixed colors." Significant sources of tourmaline include Brazil, Namibia, Nigeria, Mozambique, and the United States.

Characteristics

Mineral	Mohs Hardness	Toughness	Birthstone
Tourmaline	7-7.5	Good	October

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.

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Details

Item Description

Two loose stones

Weight

0.83 and 0.85 carats

Measurements

7.00 x 5.94 x 2.97 mm and
7.03 x 6.00 x 2.94 mm

Shape

Oval

Color

Greenish Blue

Transparency

Transparent

Cutting Style

Modified Brilliant Cut

Results

Species

Tourmaline

Geographic Origin

Nigeria

Additional Results

0.85 ct: Clarity Enhanced
Scan QR code for more
information

Comments

Both stones were tested.

These copper and manganese bearing tourmalines may be called "paraíba tourmaline" in the trade. The name "paraíba" comes from the Brazilian locality where this gem was first mined, however today it may come from several localities.

Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.

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GIA Gemological Report

Tourmaline Origin Report

GIA Report 7553006159

April 20, 2026

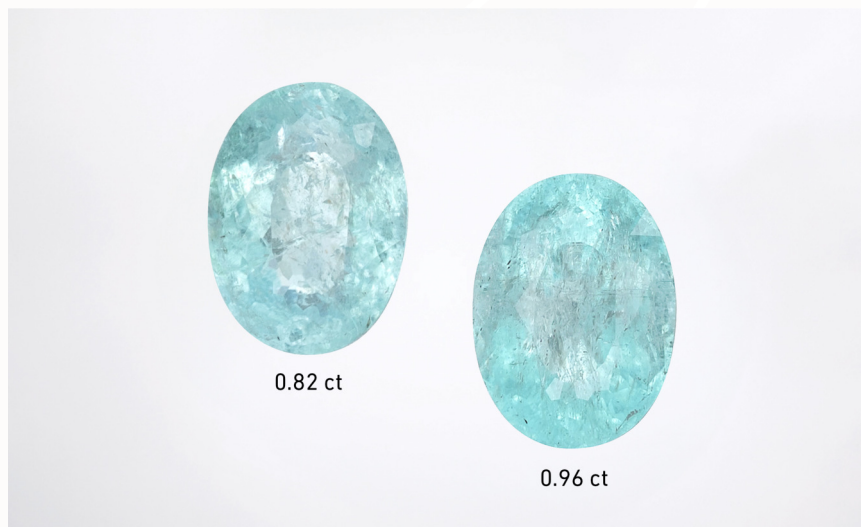


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Tourmaline

Tourmaline comes in every color of the rainbow and can even have multiple colors in the same stone, such as "watermelon" tourmaline, displaying pink on the inside and green on the outside. Tourmaline's name comes from the Sinhalese word *tōrmalli*, which translates to "stone with mixed colors." Significant sources of tourmaline include Brazil, Namibia, Nigeria, Mozambique, and the United States.

Characteristics

Mineral	Mohs Hardness	Toughness	Birthstone
Tourmaline	7-7.5	Good	October

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Details

Item Description

Two loose stones

Weight

0.82 and 0.96 carats

Measurements

7.00 x 5.17 x 3.42 mm and
6.98 x 5.13 x 4.16 mm

Shape

Oval

Color

Greenish Blue

Transparency

Transparent

Cutting Style

Modified Brilliant Cut

Results

Species

Tourmaline

Geographic Origin

Nigeria

Additional Results

Clarity Enhanced
Scan QR code for more
information

Comments

Both stones were tested.

These copper and manganese bearing tourmalines may be called "paraíba tourmaline" in the trade. The name "paraíba" comes from the Brazilian locality where this gem was first mined, however today it may come from several localities.

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GIA Gemological Report

Tourmaline Origin Report

GIA Report 7558006089

April 27, 2026



Image is not to scale. Color is approximate.

Tourmaline

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Characteristics

Mineral	Mohs Hardness	Toughness	Birthstone
Tourmaline	7-7.5	Good	October

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Details

Item Description

Two loose stones

Weight

0.709 and 0.717 carats

Measurements

6.45 x 4.95 x 3.53 mm and
6.45 x 4.88 x 3.08 mm

Shape

Oval

Color

Greenish Blue

Transparency

Transparent

Cutting Style

Modified Brilliant Cut

Results

Species

Tourmaline

Geographic Origin

Nigeria

Additional Results

Clarity Enhanced

Scan QR code for more information

Comments

Both stones were tested.

These copper and manganese bearing tourmalines may be called "paraíba tourmaline" in the trade. The name "paraíba" comes from the Brazilian locality where this gem was first mined, however today it may come from several localities.

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