

Carat weight: 0.88
Saturation: Light
Color: Green
Shape: Radiant
Clarity: SI2
GIA No. 5151003532

JULY 7th, 2025

Report #FC1751905989121

Rarity data refers to a natural color diamond with the described gemological properties

RARITY

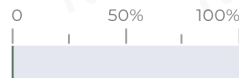
ONE IN 10,000,000

MARKET ENTRY

ONCE EVERY 5 TO 6 YEARS

Market Distribution Percentage

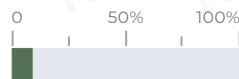
~ 0.6% of fancy color diamonds are Green.



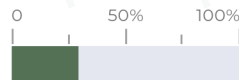
~ 12.8% of Green diamonds are in the 0.70 - 0.99 ct. weight category.



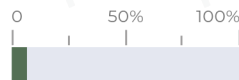
~ 9.3% of Green diamonds are graded as Light.



~ 29.6% of Green diamonds are cut as Radiant.



~ 7.0% of Green diamonds with similar characteristics are SI2.



Denomination Brackets

Once every 25y

Remarkable

Once every 13 - 24y

Exceptional

Once every 1 - 12y

Extremely Rare

1-3 yearly

Very Rare

3-10 yearly

Rare

10-40 yearly

Extraordinary

40-180 yearly

Very Special

180-400 yearly

Special

400-900 yearly

Outstanding

900-10,000 yearly

Notable

The Fancy Color Research Foundation

Last data update on Jul 1, 2025

The data acquired from The Fancy Color Diamond Rarity Report[®] may change from time to time and is not a guarantee nor a reflection of the diamond's value. For additional information regarding the data, and other limitations, contact us at: customers@fcresearch.org