

THE FCRF RARITY REPORT

DIAMOND CHARACTERISTICS

GIA No.2146035223

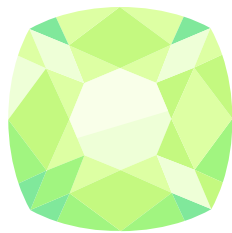
Carat: 1.03

Saturation: Fancy Light

Color: Yellow Green

Shape: Cushion

Clarity: VS1

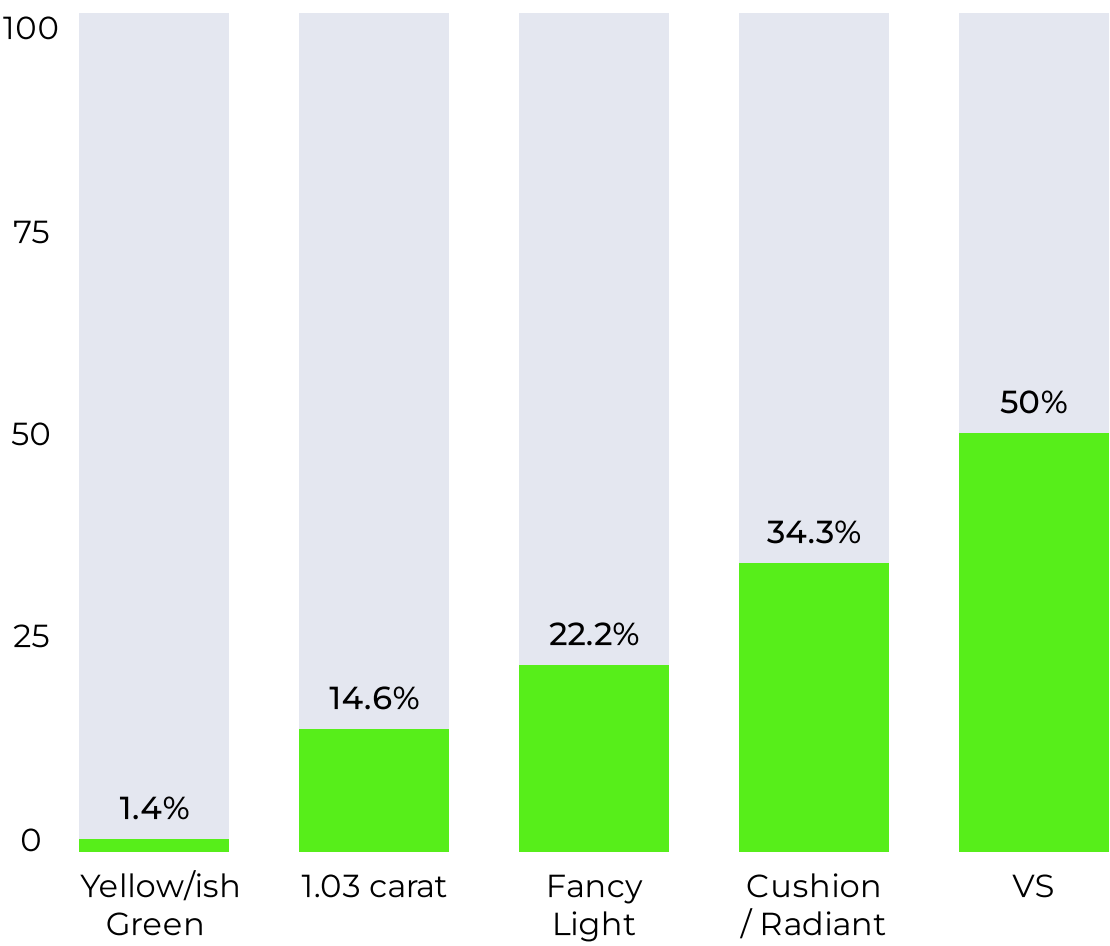


Rarity Grade: **Rare**

A mere **6 to 12** similar diamonds enter the market yearly

GEMOLOGICAL CHARACTERISTICS

Market Distribution Percentage



SEP 19th 2023

Report #FC1695106648162



Fancy Color Diamond appreciation revolves around beauty and rarity. The Rarity Report illustrates the market prevalence of a polished diamond. Whether a diamond is one of several hundred or is introduced to the market once a decade, rarity was, and always will be, a part of the epic story of a fancy color diamond.

1 In 220,000

Only **1 in ~ 220,000** diamonds will have similar characteristics

Yellow color in diamonds is attributed to the presence of nitrogen atoms that absorb blue light in the visible spectrum. Green diamonds derive their color from the absorption of red light waves. In your diamond, subterranean radiation exposure altered its atomic structure leading to the absorption of red light by its molecules and the emergence of its distinctive color.

RARITY GRADES

- Notable
- Outstanding
- Special
- Very Special
- Extraordinary
- Rare
- Very Rare
- Extremely Rare
- Exceptional
- Remarkable



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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: info@fcresearch.org

Last Rarity Data update: July 12th, 2023 | Results reflect the data as of Sep 19th 2023