

Carat weight: .....1.65  
Saturation: ..... Fancy  
Color: ..... Yellow  
Shape: ..... Radiant  
Clarity: ..... SI2  
GIA ..... No. 16138232

September 18th, 2025

Preview Edition

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

## RARITY

**ONE IN 31,000**

## MARKET ENTRY

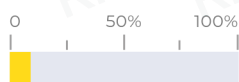
**58 - 70 DIAMONDS YEARLY**

### Market Distribution Percentage

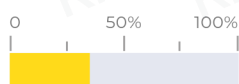
~ 66.9% of fancy color diamonds are Yellow



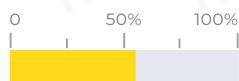
~ 9.2% of Yellow diamonds are in the 1.5 - 1.99 ct. weight category



~ 35.3% of Yellow diamonds are graded as Fancy



~ 55% of Yellow diamonds are cut as Radiant



~ 8.0% of Yellow 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       |
| <b>40-180 ..... yearly</b> | <b>Very Special</b> |
| 180-400 ..... yearly       | Special             |
| 400-900 ..... yearly       | Outstanding         |
| 900-10,000 ..... yearly    | Notable             |

The Fancy Color Research Foundation

Data current as of report date

The data acquired from The Fancy Color Diamond Rarity Report<sup>®</sup> 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](mailto:customers@fcresearch.org)