

# Diamond Rarity Data



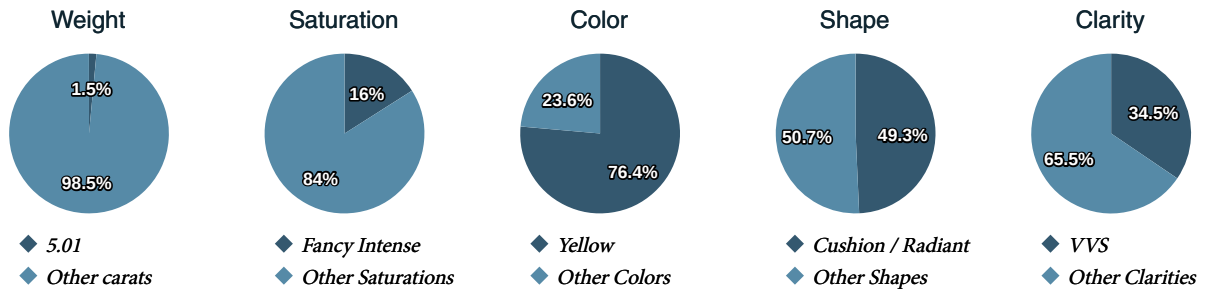
## Diamond Characteristics

Carat ..... 5.01ct  
 Saturation ..... Fancy Intense  
 Color ..... Yellow  
 Shape ..... Cushion / Radiant  
 Clarity ..... VVS

## Production Frequency:

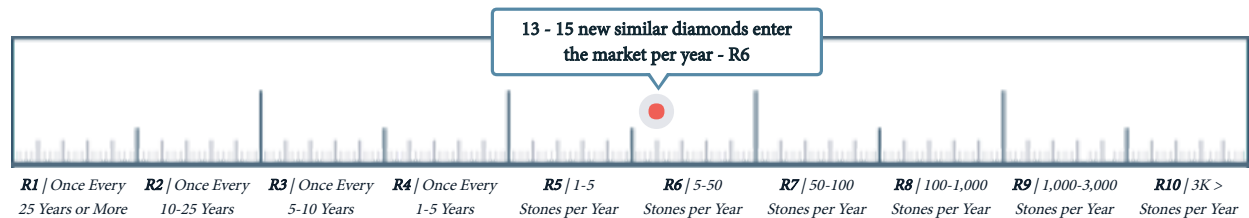
13 - 15 new similar diamonds enter the market per year - R6

## Yellow Fancy Intense Color Diamond Stats



The rarity report analyzes rarity out of approximately 60,000 stones that are submitted to the GIA every year.

## Diamond Rarity Scale



## General

Yellow diamonds represent 76% of all fancy color diamonds. The result of yellow color in diamonds is due to a significant amount of nitrogen molecules absorbing blue light waves. Only a fraction of a percent are Natural Fancy Color Diamonds. Among all diamonds submitted to grading labs, only 3% are Natural Fancy Color.

Issued by the FCRF,  
 October 16 2019, New York

