

# Understanding the AGS Laboratories Colored Diamond Document

**COLORED DIAMOND DOCUMENT**

AGS # Sample123456  
 Date January 26, 2018  
 Weight 1.608 cts

AMERICAN GEM SOCIETY LABORATORIES™  
 Setting the Highest Standard for Diamond Grading™

**Color:** Fancy Deep Brown, Pink-Orange Accents

**Origin of Color:** Natural  
**Intensity:** Fancy Deep Brown  
**Accent Color:** Pink-Orange  
**Character:** Rich

**INTENSITY**  
 Combined effect of tone and saturation.

- Very Soft
- Fancy Soft
- Fancy Medium
- Fancy Deep**
- Fancy Dark

**ACCENTS**  
 Modifying hues that contribute to the overall color.

- Subtle
- Moderate**
- Strong

**CHARACTER**

- Rich** Deeply saturated and evenly distributed accents.
- Accented** Hints of accent colors.
- Pure** Classic pure brown, no accents

**Clarity Characteristics Plot:**  
 Key to Symbols: Crystal (red), Feather (blue).  
 Shape and Style: Round Brilliant  
 Measurements: 7.46 - 7.51 x 4.62 mm  
 Finish: Polish AGS Ideal 0, Symmetry AGS Ideal 0  
 Clarity Grade: (VS2) AGS 4  
 Carat Weight: 1.608 cts  
 Fluorescence: Negligible  
 Comments: None

AGS Laboratories Chroma Signature™  
*Fancy Deep Rich Brown with Moderate Pink-Orange Accents*

Barcode: SAMPLE  
 QR Code: SAMPLE

For more information about the AGS Laboratories Colored Diamond Document, system and grading scales please visit [agslab.com/browndiamonds](http://agslab.com/browndiamonds)

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The unique AGS number assigned to this diamond.

The diamond's color grade, easy to communicate.

Disclosure of the diamond's natural, or treated, origin of color, based on advanced testing protocols. Laboratory grown diamonds are not graded by AGS Laboratories.

The diamond's color determinations.

The intensity of the diamond's color is described here. Intensity is the combination of the observed tone and saturation.

If the diamond shows an accent color, the color is represented here by the printed graphic and the strength of the accent saturation is reported.

The character of the diamond's color combines the overall appearance of the diamond.

Easy to follow link to the AGS Laboratories website for more information, including disclaimers and grading scales.

Exact stone proportions on diagrams.

Exact facet arrangement for the plot. Our customized plotting program plots the exact nature of inclusions.

The key to symbols shown on the clarity characteristics plot.\*

Description of the diamond's shape (round, etc.) and style (brilliant, etc.).

Finish: Polish and Symmetry AGS grades.\*

Rigorous AGS grading standards.

The AGS Laboratories Chroma Signature™ brings all the observed elements together in a description that is easy to visualize and communicate.

Security Features: Hologram and QR code offering protection against fraudulent reproduction.

\* Not available on color only document