

Dataset Overview

The dataset contains **1,339 entries** and **22 attributes** related to global coffee samples. It includes both **physical and sensory quality metrics** of coffee beans, along with **origin and processing details**.

Source: Kaggle

DataSet: <https://www.kaggle.com/datasets/adampq/coffee-quality-with-locations-of-origin>

DataSet Size: 170.59 kB

◆ Key Categories:

- **Identification:** REC_ID, Species
- **Geography:** Continent.of.Origin, Country.of.Origin
- **Production:** Harvest.Year, Expiration, Processing.Method, Variety, Color
- **Quality Ratings (0–10 scale):** Aroma, Flavor, Aftertaste, Acidity, Body, Balance, Uniformity, Clean.Cup, Sweetness
- **Physical Attributes:** Moisture, Quakers, Category.One.Defects, Category.Two.Defects

Usage:

This dataset is suitable for:

- Evaluating coffee quality across countries or continents
- Studying how **processing methods** affect flavor
- Exploring the relationship between **defects** and overall sensory performance
- Building data visualizations or dashboards in Excel or BI tools