

## Original - Rio De Janeiro Espresso

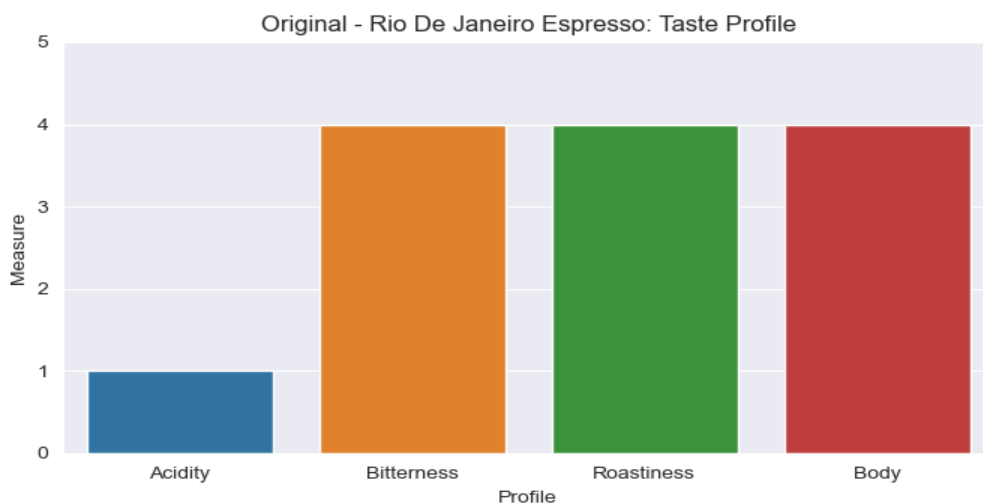
### General Information

- **Status:** Current
- **Category:** World Explorations
- **Cup Size:** 40 ml (Espresso)
- **Headline:** Cereal & Spicy
- **Intensity:** 9.0
- **Price:** 8.7
- **Notes:** Spicy

Fact	Detail
Contents & Allergens	10 capsules of roast and ground coffee for the Nespresso system.
Ingredients	Roast and ground coffee
Net Weight	55 g - 1.94 oz for 10 capsules

### Taste Information

A pleasantly bitter and velvety-textured cup with unexpected walnut, sandalwood and herbal notes reminiscent of thyme and rosemary.



### The Story



Embodying the spirit of this lively and colourful city, this espresso reflects the country's deeply rooted heritage of both growing and drinking coffee. Rio de Janeiro's unique touch of sandalwood and herbal notes will give you a glimpse into the Brazilian way of life. Drink it like a local: Double your espresso with hot water.

This 100% arabica is created using beans from two distinct Brazilian regions: Cerrado - well-known for its quality - and Espirito Santo, which brings in the herbal notes that define this coffee.

Espirito Santo beans are roasted separately to preserve the herbal notes. The other beans are roasted together in a dark roasting mode to enhance body, intensity and bitter notes.

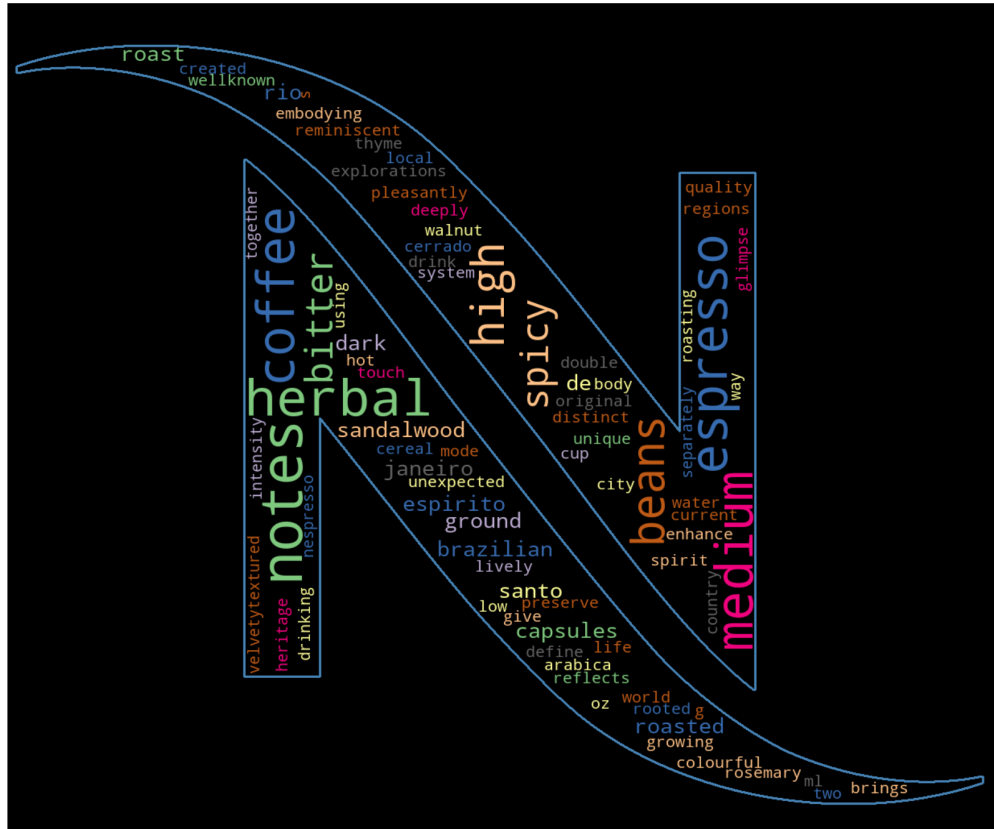
## Analysis

### Top Recommendations

Unique Name	Type	Headline	Cup Size	Intensity	Similarity Score
Inspirazione Venezia	Original	Balanced & Thick Body	25 ml (Ristretto) & 40 ml (Espresso)	8.0	0.7395
Inspirazione Roma	Original	Full & Balanced	25 ml (Ristretto) & 40 ml (Espresso)	8.0	0.7307
Arpeggio Decaffeinato	Original	Intense & Creamy	25 ml (Ristretto) & 40 ml (Espresso)	9.0	0.6984
Rio De Janeiro Espresso	Original	Cereal & Spicy	40 ml (Espresso)	9.0	0.6487
Lisbon Bica	Original	Toasted Cereal and nuts	25 ml (Ristretto)	10.0	0.6442

### High Frequency Words & Most Important Features

## Original - Rio De Janeiro Espresso: Word Cloud



### Original - Rio De Janeiro Espresso: Feature Results

