

# **Vertuo - Cold Brew Style Intense**

### **General Information**

- Status: Current

- **Category:** Long Coffee — Exclusively for use with Vertuo Next, Vertuo Pop+, Vertuo Lattissima and Vertuo Creatista machines

- Cup Size: 355 ml (Cold Brew)

- Headline: Sweet Caramel & Roasted Cereal

Intensity: nanPrice: 10.85

- Notes: Caramel & Roasted Cereal

Fact	Detail			
Contents & Allergens	7 Cold Brew Style Intense capsules of roast and ground coffee for the Nespresso system.			
Ingredients	Roast and ground coffee, decaffeinated roast and ground coffee.			
Net Weight	120 g - 4.23 oz for 7 capsules			

## The Story



Inspired by the "hot bloom" method, Cold Brew Style Intense, reimagined by Nespresso, begins brewing hot to draw the best of the beans & continues with cool water to leave the bitterness behind and brewed in minutes. Taste the roasted Arabicas' & caramel notes in a smooth, silky-textured coffee. For the best experience, use cool water (below 10°C / 50F) in your Vertuo water tank & add 3-4 ice cubes to your coffee. 12 fl oz (355 ml) = 2 servings of 6 fl oz (172.5 ml).

This 100% Arabica blend mostly uses Brazilian Bourbons and other Guatemalan Arabicas.

This Vertuo coffee gets a split roast. It allows the Brazilian Bourbon to develop its cereal note to become a sweet and smooth coffee. Lightly roasting the other Arabicas rounds out the blend.

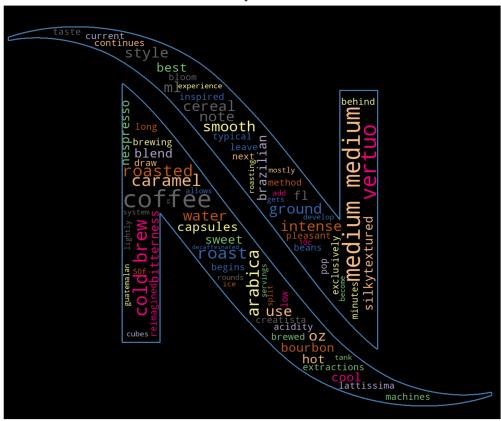
### **Analysis**

#### **Top Recommendations**

Unique Name	Туре	Headline	Cup Size	Intensity	Similarity Score
Alto Ambrato	Vertuo	Honeyed & Delicate	355 ml (Alto)	4.0	0.702
Peanut and Roasted Sesame Flavour (Vertuo)	Vertuo	Cereal and toasted Sesame	230 ml (Coffee)	nan	0.6277
Stormio	Vertuo	Rich & Strong	230 ml (Coffee)	8.0	0.5959
Bianco Piccolo	Vertuo	Sweet & Smooth	40 ml (Espresso) & Milk Recipes	nan	0.5814
Lisbon Bica	Original	Toasted Cereal and nuts	25 ml (Ristretto)	10.0	0.5533

#### **High Frequency Words & Most Important Features**

Vertuo - Cold Brew Style Intense: Word Cloud



Vertuo - Cold Brew Style Intense: Feature Results

