

TORRIÉ



# CLASSIC ESPRESSO CAPSULE<sup>1</sup>

## Characteristics

### COMPOSITION

Ground, roasted coffee, no other ingredient added. Lot obtained from dosed combinations of *C. arabica* and *C. canefora* coffees (Robusta), selected at source.

### GENERAL CHARACTERISTICS

Box of 10 aluminium capsules compatible with Nespresso® machines (1).

### ORGANOLEPTIC CHARACTERISTICS

**Appearance** - Abundant and persistent cream, hazelnut in colour.

**Aroma** - Flavours of caramel, vanilla, cinnamon and dried fruits.

**Taste** - Smooth, velvety coffee, with a little acidity.

**Intensity** (Scale from 0-10): 9

### TECHNICAL CHARACTERISTICS

#### PHYSICOCHEMICAL

- Loss of mass on drying: <6.0%
- Ash content, in relation to the dry matter: <5.0%
- Aqueous extract, in relation to the dry matter: 27.5% ± 7.5%
- Ochratoxin A: <3 µg/kg

#### ALLERGENS

- Does not contain.

### PACKAGING

**Individual** - Packaged in a protective atmosphere, in a 100% aluminium capsule.

**Package / Sales Unit** - Cardboard box, containing 10 individual doses.

**Shipping Box** - Corrugated cardboard box, containing 12 sales units.



## Useful Information

### CONSUMPTION

- Torrié capsules are 100% compatible with machines that use this format<sup>1</sup> and can be used directly without any type of alteration or modification.
- To make the best coffee, warm the cup first.

### STORAGE

Keep in a cool dry place.

### MINIMUM SHELF LIFE

24 months after packaging.

<sup>1</sup> Compatible with Nespresso® equipment.

\* Nespresso® is a registered trademark, owned by a third party not related to Torrié, mentioned to consumer's information purposes.

PACKAGING	CODE	UNITS	BARCODE	SIZE (LxWxH)	WEIGHT (NET WT   GW)
Individual	-	-	-	-	5 g   6,16 g
Package	250769	10	5601487207194	15,6 x 8,1 x 3,2 cm	50 g   76,8 g
Shipping Box	-	12	15601487207191	20,0 x 16,5 x 16,0 cm	600 g   1001,6 g

PALLET	UNITS	SEMITRAILER	CONTAINER 20'	CONTAINER 40'
800 x 1200 mm	4032	4032 x 33 = 133056	4032 x 11 = 44352	4032 x 25 = 100800
1200 X 1000 mm	5184	-	5184 x 10 = 51840	5184 x 20 = 103680