



ORGANIC CAPSULE¹

Characteristics

COMPOSITION

Roasted ground coffee, with no added ingredients. Made from *C. Arabica* beans.

GENERAL CHARACTERISTICS

Roasted ground coffee, with no added ingredients, produced from organically grown coffee.

ORGANOLEPTIC CHARACTERISTICS

Appearance - Light brown and persistent foam.

Aroma - Aromas of caramel and dark chocolate, with floral notes.

Taste - Elegant coffee with medium body and high acidity. Complex and lingering finish.

TECHNICAL CHARACTERISTICS

PHYSICOCHEMICAL

- Loss of mass on drying: <6.0%
- Ash content, in relation to the dry matter: <5.0%
- Chloride content of the ash: <1.0%
- Aqueous extract, in relation to the dry matter: 28.0% ± 5.0%
- Ochratoxin A: <5 µg/kg

MICROBIOLOGICAL

- No microorganisms present (<10 ufc/g)

ALLERGENS

- Does not contain.

PACKAGING

Individual - Packaged, in a protected environment, in a polypropylene capsule sealed with an aluminium foil.

Package | Sales Unit - Cardboard box containing 10 individual portions.

Shipping Box - Corrugated cardboard box containing 6 sales units.

Useful Information

CONSUMPTION

- Torrié capsules are 100% compatible with machines that use this format¹ 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.

1. 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 7 g
Package	250178	10	5601487200676	8 x 8 x 8 cm	50 g 90.8 g
Shipping Box	-	6	15601487200673	25.5 x 17.3 x 9 cm	300 g 657 g
PALLET	UNITS	SEMITRAILER	CONTAINER 20'	CONTAINER 40'	
800 x 1200 mm	2508	2508 x 33 = 82764	2508 x 11 = 27588	2508 x 25 = 62700	
1200 x 1000 mm	3168	-	3168 x 10 = 31680	2168 x 20 = 63360	

GMOs – This product does not contain ingredients from genetically modified organisms (GMO), in accordance with Regulations (EC) No 1829/2003 and No 1830/2003 of the European Parliament and of the Council.