Technical Data Sheet

	Mini Hot Dog ED.0 – Rev. 02 del 10/03/2024	

Product Name MINI HOT DOG 300 G

Label Name MINI HOT DOG

Net Weight 300 g e

Product Category Artisanal baked product

Brand DE FENZA

Company PANIFICIO E BISCOTTIFICIO DE FENZA SRL

Production Site

Via Eduardo De Filippo, 17
Marano di Napoli 80016 (NA)

Email export@panificiodefenza.it

Internal Product Code 300HD

VAT Code 10%

EAN Code 8050327230491

Product Characteristics

Ingredients

Frankfurters 42% (chicken and turkey meat, water, salt, potato fiber, potato starch, flavorings, monosodium glutamate, antioxidants: sodium ascorbate, stabilizers: di- and polyphosphates, preservatives: sodium nitrite), soft WHEAT flour type “00”, soft WHEAT flour type “0”, lard, water, sugar, pasteurized EGGS, salt, brewer’s yeast, preservative: calcium propionate, emulsifiers: mono- and diacetyl tartaric acid esters of mono- and diglycerides of fatty acids (E472e); flour treatment agents: ascorbic acid (E300), enzymes.

Origin of Raw Materials

Soft wheat flour type “00” – EU

Single Product Dimensions (L × W)

6 cm × 4 cm

Single Product Height 3 cm

Pieces per Pack Approx. 10

Packaging

Packed in modified atmosphere (MAP). Do not pierce the packaging.

Package Type

PET tray heat-sealed with film

Packaging Type

Neutral cardboard box

Shelf Life at Production

50 days

Shelf Life at Delivery

40 days

Storage Conditions

Store in a cool, dry place away from heat sources, at temperatures not exceeding 20°C

Genetically Modified Raw Materials (GMO)

The product does not contain genetically modified ingredients

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Batch Identification

The batch number allows precise traceability to the production day and raw materials used.
It consists of 5 numeric characters (AAGGG):

- First two digits (AA): year
- Last three digits (GGG): Julian day of production

Nutritional Information

Average Values per 100 g

- Energy: 292.6 kcal / 1224.24 kJ
- Total Fat: 12.2 g
  - of which saturated: 5.4 g
- Total Carbohydrates: 36 g
  - of which sugars: 5.8 g
- Fiber: 0.4 g
- Protein: 9.7 g
- Salt: 1.6 g

Microbiological and Physico-Chemical Parameters

Values refer to the packaged product properly stored (see storage conditions) until the end of shelf life.

Test	Unit	Value
Microorganisms at 30°C	CFU/g	20
Total coliforms	CFU/g	< 10
Escherichia coli (beta-glucuronidase positive)	CFU/g	< 10
Coagulase-positive staphylococci	CFU/g	< 100
Yeasts and molds	CFU/g	< 100
Presumed Bacillus cereus	CFU/g	< 100
Acrylamide	µg/kg	210
Water activity (Aw)	—	< 0.92
Moisture	%	66.10

Allergens

Allergen	Present as Ingredient	Cross Contamination	Present in Facility
Cereals containing gluten	X		X
Crustaceans			
Eggs	X		X
Fish			
Peanuts			X
Soy		X	X
Milk (including lactose)			X
Nuts			X
Celery			
Mustard		X	
Sesame seeds			X
Sulphur dioxide/sulphites			X
Lupins	X		X
Molluscs			

Packaging Material Characteristics

Primary packaging (PET tray and film) complies with current regulations:
Regulation (EC) No. 1935/2004, Ministerial Decree 21/03/1973 and subsequent amendments.

Box Dimensions and Palletization

- Box size: 570 × 390 × 85 mm
- Box weight: 500 g
- Pieces per box: 6
- Gross box weight: 2.300 kg

Pallet

- Dimensions: 80 × 120 × 185 cm (H)
- Boxes per layer: 4
- Number of layers: 20
- Total boxes per pallet: 80
- Pallet height: 185 cm
- Pallet weight: 184 kg

Disposal Instructions

Primary Packaging

- PET tray (Other 7): Plastic recycling
- PET-PE film: Plastic recycling

Pallet Disposal

- Stretch film (LDPE 4): Plastic recycling
- Boxes (PAP 20): Paper recycling
- Adhesive tape: General waste
- Label (PAP 22): Paper recycling
- Pallet (FOR 50): Wood recycling