



TECHNICAL ANALYSIS
CHICK PEAS 400 gr.
Chick peas boiled in metal cans with added water, salt and stabilized by heat process.

INGREDIENTS: Chick Peas, water, salt, antioxidant: ascorbic acid

NOTE: All the Ingredients are GMO free and they do not contain any Allergens

CONTAINER

APPEARANCE EXTERNAL/INTERNAL: without defects / clean and without attacks
CLOSING/SEAMING: regular
ENCODING: current, readable, accurate
LABELLING: without defects, exact
TYPE CANS: tin cans, electro-welded, coverage E/1 with internal protection
TYPE LIDS: lids enameled with or enameled with internal and external protection

PHYSICAL CHARACTERISTICS

NET WEIGHT	net declared 400g
DRAINED WEIGHT	≥ 60% net weight declared
BROKEN GRAINS	≤ 8% on drained weight
DAMAGED GRAINS	≤ 12% on drained weight
STAINED AND DARK GRAINS	≤ 3% on drained weight
MOLDY AND PERFORATED GRAINS	absent
SKINS	≤ 30 cans 400g
EMPTY	≥ 5 cm Hg
EXTRANEIOUS BODIES AND STONES	7 on 10.000 cans (diameter ≥ 3 mm)

CHEMICAL CHARACTERISTICS

LIQUID OF COVERAGE	pH 5.4 - 6.4
SALT	≤ 1,0 %

ORGANOLEPTIC CHARACTERISTICS

CONSISTENCY	soft
ODOR	characteristic of the product without extraneous notes
TASTE	typical of the product, without aftertaste
COLOR	characteristic of the product, yellow/light ivory

MICROBIOLOGICAL CHARACTERISTICS

Microbiological test Stable after incubation at 55°C x 7 days and 37° C x 14 days

NUTRITIONAL INFORMATION (Average values for 100g of product)

ENERGY	Kj 303,0/ kcal 72,0
PROTEINS	4,3 g
SUGAR	0,0 g
TOTAL FAT	1,3 g
OF WHICH SATURATED	0,1 g
CARBOHYDRATES	8,6 g
FIBERS	4,5 g
SODIUM	0,180 g

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