

PRODUCT INFORMATION

See also www.organic.nl

Product	Chick Peas
Code	13038
Certificate	CN-BIO-122
Country of origin	China
Last update	23-1-2018
Date of Issue	28-11-2014
This product is	Organic and not genetically modified or irradiated

Production	
Ingredients	Organic chick peas
Additives	No additives
Process	Cleaning, De-stoning ,Sieving, selection, metal detection, packing, storage

Sensorial properties	
Smell	Neutral
Colour	Light yellow
Taste	Typical without foreign taste
Appearance	Whole chick peas

Packing	
Net content	25kg
Kind of packing	Paper bags

Shelf life	
Storage conditions	Cool and dry condition
Maximum shelf life	18 months after production

Nutritional values (per 100 gram)		(USDA)
Energy	1581 KJ 378 Kcal	
Protein (g)	20.47	
Fat (g)	6.04	Saturated: 0.603
Carbohydrates (g)	62.95	Sugars: 10.70
Dietary fibre (g)	12.2	
Moisture (%) (from supplier)	16	
Salt (g)	0.06	

Analytical properties	
Size	5-7 mm
Purity	>=99.9%
Mouldy	<=0.001%
Rotten	<=0.001%

Microbiological Properties	
Total plate count (cfu/g)	<=10⁶
Salmonella (cfu/25g)	Absent
Coliform (cfu/g)	<10⁵
E. coli (cfu/g)	<100
Yeasts (cfu/g)	<=10⁴
Moulds (cfu/g)	<=10⁴

Allergy list (+ = present, - = absent and * possible cross contamination)			
Cow's milk protein	-	Peanuts/groundnuts (-derivatives)	-
Lactose or milk sugar	-	Peanutoil	-
(Chicken) egg	-	Sesame	-
Soya protein (-derivatives)	-	Sesame-oil	-
Soya oil	-	Glutamate (added E620-E625)	-
Gluten	-	Sulfite (E220-E228)	-
Wheat	-	Benzoic acid/Parabens (E210-E213)	-
Rye	-	Azo-colours E102, E110, E122, E123, E124, E128, E129, E151, E154, E155	-
Beef (-derivatives)	-	Tartrazine (E102)	-
Pork (-derivatives)	-	Cinnamon	-
Chicken (-derivatives)	-	Vanillin	-
Fish	-	Coriander	-
Shell-fish	-	Celery	-
Corn /Maize (-derivatives)	-	Umbelliferae	-
Cocoa	-	Carrot	-
Yeast	-	Lupine	-
Pulses	+	Mustard	-
Nuts (-derivates)	-	Mollusc (- derivates)	-
Nut-oil	-		

Acceptable for:	
Vegetarians	Yes
Vegans	Yes
Lacto-vegetarians	Yes
Kosher-certified	No
Halal-certified	No
NOP-certified	No
Ecosocial certified	No