

See the analysis procedures specified in the HACCP Manual. The results of the analyses refer to the mean values at the time of packing.
MOLINO SPADONI S.P.A. • Office and plant: Via Ravegnana, 746 • 48125 Coccolia (RAVENNA) Italy Tel.:
+39 0544/569056 Fax. +39 0544/569199 <u>http://www.molinospadoni.it</u> E-mail: info@molinospadoni.it



Antiparasitic substances:

DATA SHEET **CHICKPEA FLOUR**

In accordance with current provisions; types and maximum tolerated quantities do not exceed those set forth by Italian Min. Decree of 27/08/2004 as amended.





Mycotoxins: In accordance with the current provisions of Regulation (EC) No. 1881/2006 of 20/12/2006 as amended. Heavy metals In accordance with the current provisions of Regulation (EC) No. 1881/2006 of 20/12/2006 as amended. Nutritional values: NUTRITIONAL VALUES PER 100 g OF PRODUCT Energy 1496 kJ / 355 kcal Fat 6.61 g of which: saturates 1.00 g 48.14 g Carbohydrate 3.45 g of which: sugars Protein 21.26 g Fibre 9.00 g Salt 0.0265 g Packaging Wrapped in printed polypropylene transparent film (PP). Recommendations for disposal Recyclable packaging (plastic). Palletization EPAL 80 x120 cm PALLET No. of packages/carton 10 No. of cartons/layer 12 No. of LAYERS 8 Total cartons no./ pallet 96 Shelf Life (TMC) The flour is packaged to last no less than **12 months**. TMC Indication Method DD/MM/YY FI05 XXX YY Z) FI05= Item Code: chickpea flour 500 g Xxxx= No. Production day (Julian date) eg. 256 YY = Year of production (eg. 2013 = 13) Z = pallet serial number of the day, in letter (eg. A = pallet 1)

STORAGE

Lot

Store in a well-ventilated, cool and dry place, away from light and heat sources.

ALLERGEN	Present	Absent	Possible cross- contamination
Cereals with gluten and derivative products		Х	
Eggs, egg-based products and derivative products		X	
Fish, fish-based products and derivative products		X	
Crustaceans and derivative products		Х	
Peanuts and derivative products		Х	
Soy and derivative products			X
Milk and derivative products		Х	
Nuts and derivative products		Х	
Celery and derivative products		Х	
Mustard and derivative products		Х	
Sesame seeds and derivative products		Х	
Sulphur dioxide and sulphites		Х	
Lupin and derivative products		Х	
Shellfish and derivative products		Х	