



SHELLED HAZELNUTS

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Shelled hazelnut (Corylus avellana L. and Corylus maxima Mill) 100% Shelled hazelnut.						
ORDU, GÜRGENTEPE ÇAKILDAĞI, GİRESUN OR AKÇAKOCA LEVANT, GİRASUN						
In August and September, hazelnuts are collected from hazelnut orchards and laid on the threshing floor to dry by the barber. Dried crossed hazelnuts are given to the paste and the kernels are separated from their intersections. Shelled hazelnuts are dried by laying on the threshing floor. When the drying process is finished, it is filled in jute sacks and sold to intermediary companies or factories.						
- The shell sh - must be wh - must be so - should be co - must be dr - must be dr - must be co b) HAZELNU - must be wh - must be so - should be co - should be co - should not - insect should - must have - there should c) MOIST CO - The moistu - The moistu	hape should be shole lid clean y llected on time T FEATURES. hole lid clean be moldy ild not be harmf e painful foreign taste and foreign taste and ld be no stains DNTENT re content of sh re content of th	ul d odor elled ha	azelnuts should not be more tha nut kernel should not be more 1			
shelled chubby hazelnutsround, spherical nutsshelled pointed hazelnutshazelnuts longer than their diameter			ameter			
other hazeln				pove groups.		
Extra must be very high quality						
1st Class	must be of goo	od quality				
2st Class Must meet minimum requirements						
Sorting and screening is done by measuring the largest diameter of the equatorial region of the shelled hazelnut using round hole sieves.		Dimension 22 mm and above From 20 mm to 22 mm. From 18 mm to 20 mm. From 16mm to 18mm. From 14mm to 16mm. From 12mm to 14mm.		Elimination 22 mm and more (or less) 20 mm and more (or less 18 mm and more (or less) 16 mm and above (or below) 14 mm and more (or less)		
	ORDU, GÜRG LEVANT, GİR In August an the barber. I Shelled haze sacks and so A) HAZELNU - The shell sh - must be so - should be c - must be dr - should be c - should be c - should be c - should be c - should not - insect shou - should not - insect shou - should not - must have - there shou C) MOIST CC - The moistu - The moistu - The moistu - Shelled chub shelled point other hazeln Extra 1st Class Sorting and sc by measuring diameter of the region of the st	ORDU, GÜRGENTEPE ÇAKILDAĞ LEVANT, GİRASUN In August and September, ha the barber. Dried crossed ha Shelled hazelnuts are dried b sacks and sold to intermedia A) HAZELNUT FEATURES - The shell shape should be s - must be whole - must be solid - should be clean - must be dry - must be dry - must be solid - should be clean - must be whole - must be solid - should be clean - must be whole - must be solid - should be clean - should not be moldy - insect should not be harmf - should not be moldy - insect should not be harmf - should not be no stains C) MOIST CONTENT - The moisture content of sh - The moisture content of sh - The moisture content of th shelled pointed hazelnuts other hazelnuts Extra must be very h 1st Class must be very h 1st Class Must meet mi Sorting and scre	ORDU, GÜRGENTEPE ÇAKILDAĞI, GİRES LEVANT, GİRASUN In August and September, hazelnuts the barber. Dried crossed hazelnuts Shelled hazelnuts are dried by laying sacks and sold to intermediary compounds A) HAZELNUT FEATURES - The shell shape should be smooth. - must be whole - must be dry - must be solid - should be clean - must be whole - must be solid - should be clean - should not be moldy - insect should not be harmful - should not be moldy - insect should not be harmful - shouldn't be painful - must have foreign taste and odor - there should be no stains C) MOIST CONTENT - The moisture content of shelled hazel - The moisture content of shelled hazel shelled chubby hazelnuts shelled pointed hazelnuts other hazelnuts other hazelnuts Sorting and screening is done by measuring the largest <td>ORDU, GÜRGENTEPE ÇAKILDAĞI, GİRESUN OR AKÇAKOCA LEVANT, GİRASUN In August and September, hazelnuts are collected from hazelnut or the barber. Dried crossed hazelnuts are given to the paste and the Shelled hazelnuts are dried by laying on the threshing floor. When sacks and sold to intermediary companies or factories. A) HAZELNUT FEATURES - The shell shape should be smooth. - must be whole - must be solid - should be clean - must be dry - must be solid - should be clean - should be clean - should not be moldy - insect should not be harmful - should not be moldy - insect should not be harmful - should be clean - Should hot be no stains C) MOİST CONTENT - The moisture content of shelled hazelnuts should not be more the - The moisture content of shelled hazelnut should not be more the - The moisture content of shelled hazelnut should not be more the - The moisture content of shelled nazelnut should not be more the - The m</td>	ORDU, GÜRGENTEPE ÇAKILDAĞI, GİRESUN OR AKÇAKOCA LEVANT, GİRASUN In August and September, hazelnuts are collected from hazelnut or the barber. Dried crossed hazelnuts are given to the paste and the Shelled hazelnuts are dried by laying on the threshing floor. When sacks and sold to intermediary companies or factories. A) HAZELNUT FEATURES - The shell shape should be smooth. - must be whole - must be solid - should be clean - must be dry - must be dry - must be dry - must be dry - must be dry - must be dry - must be dry - must be dry - must be solid - should be clean - should be clean - should not be moldy - insect should not be harmful - should not be moldy - insect should not be harmful - should be clean - Should hot be no stains C) MOİST CONTENT - The moisture content of shelled hazelnuts should not be more the - The moisture content of shelled hazelnut should not be more the - The moisture content of shelled hazelnut should not be more the - The moisture content of shelled nazelnut should not be more the - The m		





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	allowed defects	allowable tolerances				
		(% by mass of defective fruit)				
			EXTRE	SINIF I	SINIF II	
	Total tolerance for she nuts in the shell)	ell defects (calculated by the mass of	3	5	7	
QUALITY	Total tolerance for she nuts in the shell)	ell defects (calculated by the mass of	5	8 ^{a)}	12 ^{a)}	
TOLERANCES	Moldy, rotten, bitter of to the mass of hazeln	or insect-damaged (calculated according uts)	3 ^{b)c)}	5 ^{c)}	6 ^{c)}	
Foreign matter (based on the mass of hazelnuts in shell)			0.25	0.25	0.25	
	Empty hazelnuts (calc	ulated as numbers)	4	6	8	
GROUP		ests are not accepted for any class.	r aroups sho	uld not exceed	12% by mass	
TOLERANCE	In each shelled hazelnut group, the mixing ratio from other groups should not exceed 12% by mass.					
HEIGHT TOLERANCE	In all classes, 5% of the total number of fruits in shelled hazelnuts and 10% in shelled pointed hazelnuts may be outside these limits.					
MINERAL PURITY	The amount of ash insoluble in hydrochloric acid in the consumable part of the shelled hazelnut should not be more than 1 g/Kg.					
DIFFERENT SEASONS	Products from different years should not be mixed with each other					
PESTICIDE	Turkish food codex pesticide regulation maximum residue limits					
ALLERGEN	Turkish food codex labeling regulation and informing consumersEXACT EXPLANATION(POSSIBLE : 29960,26.01.2017)Exact explanation					
ACTIVE	Dithiocarbamate SHOULD NOT BE DETEC					
AUTIVE	Take Fosetyl.					





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	GLYPHOSATE			
MOSH	>/= C10 - = C50 total</td <td colspan="3">Max:10 mg/kg</td>	Max:10 mg/kg		
MOAH	>/= C10 - = C50 total</td <td>Max:1 mg/kg</td>	Max:1 mg/kg		
SHELF LIFE AND STORAGE CONDITIONS	1 year under proper storage conditions			
PACKAGING	80 kg jute sacks			
TRANSPORT	It should be transported in closed vehicles suitable for food transportation. Tools must be clean. Vehicles should not have torn holes.			
LEGAL TERMS	 Turkish food codex pesticide regulation maximum residue limits (possible.29899) Turkish food codex communiqué on the signs or numbers identifying the lot to which the food belongs (no:28163) Turkish food codex contaminants regulation (3. mükerrer,no:28157) Turkish food codex labeling regulation and informing consumers (mük:29960,26.01.2017) Biosecurity law (LAW:5977,tarih.18.03.2010) 			
DECLARATION	Nuts in shell mentioned above do not contain any foreign allergens. The product is the same as the specified origin. No installment payment has been made. It is not GMO.			