

High quality walnuts to generate high profit.

Mechanically cracked walnut Variety: Chandler

TECHNICAL SPECIFICATIONS

GENERAL DESCRIPTION

Walnuts are manipulated under the highest and most demanding quality standards, reaching out standing products.

SIZE GRADES	HALVES	QUARTERS (13-9mm)	PIECES (9-3mm)
Halves	>= 80%	< 20%	
Large Pieces/Quarters		>= 90%	< 10%
Halves & Pieces	>= 40 - <47%	>= 40 - <47%	<= 6-20%

QUALITY CLASIFICATION

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(According to 453/2013 Senasa Resolution)



Halves, Quarters and Pieces Physical and Chemical Sepecifications

Humidity	≤ 5%
Acidity	≤ 0,5%
Peroxide Index	≤ 1 meq/kg
B1 Aflatoxin	≤ 0,3 μg/kg
B2, G1 y G2 Aflatoxin	≤ 0,1 μg/kg
Diseases injuries, insects, arachnids and internal alterations (of unites in the sample)	≤ 5%
Color Defects (of unites in the sample)	≤ 10%
Stains (of unites in the sample)	≤ 10%
Fragments lower to the Type (weight/weight)	≤ 10%
Foreign materials (weight/weight)	≤ 1%
Not-uniform caliber	≤ 10%
Total defects	≤ 12%



COLOR TOLERANCE

According to Chilean Walnut Commission Technical Standards.



Blends are allowed and must be specified on the label

COLOR	EXTRA LIGHT-LIGHT
% Extra Light-Light	>= 90%

MICROBIOLOGICAL ANALYSIS

lgr
25gr
1gr
25gr
1gr

NUTRITIONAL INFORMATION

Energy	654 Kcal
Carbohydrate	13,7 gr
Protein	15,2 gr
Total fat	65,2 gr

Value per 100 gr of walnut



PACKAGING OPTIONS

Primary Transparent Bag, 75 microns, 3 layers. Residual Oxygen: <= 5% Bag net weight

5 KG



Secondary:
Paper board Box containing
2 transparent bags
Box net weight

10 KG





LOADING CAPACITY

2.000 boxes in a 40' Dry HC Container loose loaded

1.470 boxes in a 40' Dry HC Container palletized

