

Baker's Pieces

Description: Natural walnuts, consisting of pieces which pass through a 3/8 square hole screen, but are larger than meal. Nut kernels are clean, well-dried, free from excessive defects and damage, and graded in accordance with USDA and DFA standards for grades of shelled walnuts.

Color: Combination of light, light amber, and amber grade material. (Please contact American Council for Food Safety & Quality for color chart if desired.)

Variety: This product is made from any number of different hard shell walnut varieties, including Payne, Ashley, Vina, Franquette, Eureka, Serr, among others.

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Physical Specifications	Baker's Pieces				
Color	Predominantly light and light amber with some amber material (less than 10%).				
Shell Fragment	1 per 250 lbs.				
Meal	o to 0.3%				
Metal or Glass	None allowed				
Total Defect	Not to exceed 5% by weight				

Packaging: 25lb or 30lb net corrugated cardboard carton made of food grade material. Carton is labeled with GoldRiver Orchards Label. Plastic liner inserted in case to preserve freshness.

Religious Certification: Certified Kosher by the Orthodox Rabbinical Council of San Francisco.

Storage Conditions and Shelf Life: Shelf life at ambient conditions (70°F) three (3) months.

Optimum Storage Conditions of 40-50°F are ideal for shelled walnuts and will significantly improve shelf life.

Safety: All products are produced, stored, and shipped in accordance with the Good Manufacturing Practices of the USDA.

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Nutritional Information: (approximate analysis)			Microbiological Standards	
Nutrient	Per 1 oz	Per 100 grams	1) Standard plate count	<50,000/g
Calories	178	636	2) Yeast	<5,000/g
Protein, g	4	14	3) Mold	<20,000/g
Carbohydrates, g	4	15	4) Coli form	<1,000/g
Total Fat, g	19	69	5) E. Coli	Negative
-Saturated Fat, g	2.1	7.9	6) Staphylococci	Negative
-Monounsaturated Fat, g	3.5	12.4	7) Salmonella	Negative
-Polyunsaturated Fat, g	13.7	49.0	8) Aflatoxin	None Detected
Cholesterol, mg	0 0		The ranges of value obtained through various private and government investigations are true and accurate to the best of our knowledge	
Dietary Fat, g	2.7	9.6	 Variations may occur due to crop differences, year to year. Analysis as range of values obtained by various private and government sources m vary from actual data obtained from current or future crop years. 	