



PRODUCT: ORGANIC BROWN SKIN ALMONDS

Product Description: Unblanched sweet almonds (*Prunus dulcis*) which have been hulled and shelled. Product has a firm, reasonably dry, not overly crisp, not pliable or leathery texture. Almonds have a typical brown exterior with light ivory interior. Almonds have a natural sweet typical flavor, free of rancid, strong, stale, flat or foreign flavors.

All products, packaging and processing adhere to Good Manufacturing Practices, and are applicable to federal, state, and local regulations

Ingredient Declaration: ORGANIC ALMONDS

Treatment: STEAM PASTEURIZED PRODUCT

Size: Size determination will follow USDA guidelines, unless identified as unsized.

Physical/Sensory Characteristics:

US EXTRA NO. 1

Extraneous Material (%):	≤ 0.05
Serious Defects (%):	≤ 1.5
Split / Broken (%):	≤ 1.0
Chip / Scratched (%):	≤ 5.0
Other Defects (%):	≤ 4.0
Doubles (%):	≤ 5.0

US NO. 1

Extraneous Material (%):	≤ 0.05
Serious Defects (%):	≤ 1.5
Split / Broken (%):	≤ 1.0
Chip / Scratched (%):	≤ 10
Other Defects (%):	≤ 5.0
Doubles (%):	≤ 15.0

US SELECT SELLER RUN

Extraneous Material (%):	≤ 0.1
Serious Defects (%):	≤ 2.0
Split / Broken (%):	≤ 5.0
Chip / Scratched (%):	≤ 20
Other Defects (%):	≤ 3.0
Doubles (%):	≤ 15

US STANDARD SELLER RUN

Extraneous Material (%):	≤ 0.2
Serious Defects (%):	≤ 2.0
Split / Broken (%):	≤ 15
Chip / Scratched (%):	≤ 35
Other Defects (%):	≤ 3.0
Doubles (%):	≤ 25

US NO. 1 WHOLE & BROKEN

Extraneous Material (%):	≤ 0.2
Serious Defects (%):	≤ 3.0
Other Defects (%):	≤ 5.0
Doubles (%):	≤ 35

US NO. 1 PIECES

Extraneous Material (%):	≤ 0.2
Serious Defects (%):	≤ 3.0
Other Defects (%):	≤ 5.0

Chemical Characteristics:

Moisture (%):	≤ 6.0
Total Aflatoxin (ppb):	≤ 20.0

Microbial Characteristics:

Salmonella (25g)	NEG
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Country of Origin: USA

Allergens: Contains: Almonds

GMO: No

Pesticide Residue: Comply with regulatory limits for USA, EU, and Japan



PRODUCT: ORGANIC BROWN SKIN ALMONDS

Heavy Metals: Comply with regulatory limits for USA, EU, and Japan

Metal Detection Limits: Fe 2.0mm, Non-Fe 2.5mm, SS 2.5mm

Storage Information: Cold Storage (Recommended): 32°F - 40°F, <65% Relative Humidity

Shelf Life: 24 Months

Lot Code Explanation: Lot numbers are generated in sequential processing order, with a prefix identifier related to production line manufacturing.

Packaging Size: 25 lb Double Wall Carton (polyliner)

50 lb Single Wall Carton (foil)

2,200 lb Fiber Bins

2,200 lb Supersacks

Nutritional Information (g/100g)*:

PROXIMATES			
Water (g)	4.41	Energy (kcal)	579
Protein (g)	21.15	Total Fat (g)	49.93
Carbohydrate (g)	21.55	Fiber (g)	12.5
Sugars (g)	4.35		
MINERALS			
Calcium, Ca (mg)	269	Iron, Fe (mg)	3.71
Magnesium, Mg (mg)	270	Phosphorous, P (mg)	481
Potassium, K (mg)	733	Sodium, Na (mg)	1
Zinc, Zn (mg)	3.12		
VITAMINS			
Vitamin C (mg)	0.0	Thiamin (mg)	0.205
Riboflavin (mg)	1.138	Niacin (mg)	3.618
Vitamin B-6 (mg)	0.137	Folate, DFE (µg)	44
Vitamin B-12 (µg)	0.00	Vitamin A, RAE (µg)	0
Vitamin A, IU (IU)	2	Vitamin E (mg)	25.63
Vitamin D (IU)	0	Vitamin D (D2=D3) (µg)	0.0
Vitamin K (µg)	0.0		
LIPIDS			
Fatty Acids, Total Saturated (g)	3.802	Fatty Acids, Total Monosaturated (g)	31.551
Fatty Acids, Total Polyunsaturated (g)	12.329	Fatty Acids, Total Trans (g)	0.015
Cholesterol (mg)	0		
OTHER			
Caffeine (mg)	0		

*USDA National Nutrient Database for Standard Reference (Nuts, Almonds)

PLEASE NOTE: This technical data sheet is for informational purposes only and your organization must make its own evaluation as to the suitability of our product for your intended purpose.