New Mexico 6-4 Chopped Product Specification

This product is produced from ripe New Mexico 6-4 pods which have been dehydrated, cleaned, milled, and packed.

Physicals Scientific Name Capsicum annuum L.
Characteristics Color Dark, intense red

Flavor/Aroma Slightly sweet and pungent

Extraneous Material Within FDA limits

Origin Mexico

Ingredients: Dried New Mexico 6-4 Pepper

Pack Size: Super bags of 1,000 lbs. or 30 lb. boxes.

Raw Materials: Whole, intact red New Mexico pepper, having red to dark red color and characteristic flavor.

Peppers will not be derived from genetically modified seed stock (non-GMO).

Preservative: None
Moisture: < 12 %
Ash: < 5%

Seeds < 20%

Pungency: 1,000 – 3,500 SHU

Defects: Foreign Material (metal*, wood, fibers, paper, straw, string, plastic, etc.)

Extraneous Material (stems, flowers, stones, dirt, sand, feathers, insects, etc.) 0%
Evidence of bacterial, viral or fungal disease 0%

* Product is passed through a properly functioning metal detector capable of detecting and rejecting 1.5 mm Stainless Steel and 1.5 mm ferrous standards.

Microbiology: Testing will be performed by an independent laboratory in accordance with U.S. FDA's Bacteriological Analytical Manual and/or Compendium of Methods for the Microbiological Examination of Foods, 4th Ed.

Salmonella
 ND/25 g
 Standard Plate Count
 Coliforms
 Generic E. coli
 Yeast
 Mold
 ND/25 g
 1,000,000/g
 ≤ 10,000/g
 ≤ 10/g
 ≤ 10/g

Certifications: Product will be Kosher Certified by an approved agency.

Packaging: Food grade corrugated case.

Labeling: Labels will contain product name; net weight; lot or tracking code; name and address of the

manufacturer, packer or distributor accompanied by a qualifying phrase which states the firm's relation to the product (e.g., "manufactured for" or "distributed by"); Client's Purchase Order Number; country of

origin and the Kosher logo.

Storage: This product shall be packed in containers suitable to maintain product integrity through normal shipping,

storage and handling procedures. Store under cool (65°F), dry conditions. Finished products should be stored in a sealed container in a cool, dark, clean location, free of off odors, insects and rodents.

Shelf life: Up to 18 months.



0%