

| Product Specification: | Natural Roasted Dice 14/08 Almonds | Document#: | 00305-2 |
|------------------------|------------------------------------|---------------|------------|
| Address: | 6049 Leedom Rd. Hughson, CA 95326 | Issue Date: | 7/1/2010 |
| Version#: | 8 | Supersedes: | 12/14/2020 |
| Approved By: | Oscar Hernandez | Revised Date: | 7/7/2021 |

| Physical Parameters | | | |
|------------------------|------------------|--|--|
| Serious Defects | Max. 1.5* | | |
| Dark Pieces | Max. 1.5% | | |
| Moisture Content | Max. 3.0% | | |
| Foreign Material | 1 piece/400lbs | | |
| On RHS 14/64 (5.6mm) | Max. 5.0% | | |
| On RHS 08/64 (3.1mm) | Min. 85.0% | | |
| Pan | Max. 10.0% | | |
| Microbiological Limits | | | |
| Standard Plate Count | Max. 1,000 cfu/g | | |
| Coliforms | Max. 100 cfu/g | | |
| Yeast and Mold | Max. 100 cfu/g | | |
| E. Coli | <1 cfu/g | | |
| Salmonella | Negative/25g | | |

Note: Upon contract; please communicate to sales if you require other analysis.

Product Description: Light brown to dark brown color, chopped small natural pieces with a typical roasted almond flavor; free from rancidity off flavors and/or aromas. Almonds processed through a 4L Salmonella reduction step.

Shelf life of product when stored at a temperature of 32-40°F (0-4.4°C) with a relative humidity between 60% and 70% is 9 months. The product must be stored in a cool, dry, and odor free place. The product must also be stored away from sunlight and goods which may harbor insects.

Product must be nitrogen flushed and vacuumed sealed in properly sealed 25lb/50lb corrugated cardboard carton. Cartoon must be labeled with the product description: lot number, pallet number, net weight, company's address and Almonds.

This product has received Kosher certification from The Orthodox Rabbinical Council of San Francisco.

A Certificate of Analysis from Hughson Nut Inc. is available to our customers upon request only.

Allergen: Almonds GMO/BE: None Additives: None added Country of Origin: USA

^{* (}of which no more than 0.5% can be decay)