

#### 411104 CHILI PEPPER CHIPOTLE STM

|                                              |                                           | bxyquin is added at less than 100 ppm to retard color loss.                                                                  |  |  |
|----------------------------------------------|-------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|--|--|
| CIFICATIONS:                                 |                                           |                                                                                                                              |  |  |
| Raw Materials:                               |                                           | Shall be free from decay, sunburn/sunscald, insect damage, disease, foreign material or any deleterious damage or materials. |  |  |
| Attributes:                                  | Flavor:                                   | Extremely pungent, typical of chipotle chili pepper with smoke no                                                            |  |  |
|                                              | Aroma:                                    | Extremely pungent, typical of chipotle chili pepper with smoke no                                                            |  |  |
|                                              | Appearance:                               | A dark to medium reddish brown free flowing powder                                                                           |  |  |
| Ingredients:                                 | Chili Pepper, Silicon Dioxide, Ethoxyquin |                                                                                                                              |  |  |
| Treatment                                    | Product is treated with                   | Product is treated with steam for micro reduction purposes.                                                                  |  |  |
| Physical:                                    | Granulation                               | 95.0% minimum through US #30                                                                                                 |  |  |
| -                                            | Bulk Index                                | 145-165 ml/100 grams                                                                                                         |  |  |
| Chemical:                                    | Extractable Color                         | 45-85 ASTA                                                                                                                   |  |  |
|                                              | Pungency                                  | 18,000-25,000 HPLC Scoville Heat Units                                                                                       |  |  |
|                                              | Moisture                                  | 13.0% maximum                                                                                                                |  |  |
|                                              | Insect Fragment                           | 50 maximum per 25g                                                                                                           |  |  |
|                                              | Rodent Hair<br>Water Activity             | 6 maximum per 25g<br>0.630 maximum                                                                                           |  |  |
| Microbiological*:                            |                                           |                                                                                                                              |  |  |
|                                              | ate Count (CFU/g)                         | 2,000,000 maximum                                                                                                            |  |  |
| Yeast (CFU                                   |                                           | 5,000 maximum                                                                                                                |  |  |
| Mold (CFU/g)                                 |                                           | 5,000 maximum                                                                                                                |  |  |
| Coliform (C                                  |                                           | 1000 maximum                                                                                                                 |  |  |
| E.Coli/25g (CFU/g)<br>Salmonella/ 375g (x 2) |                                           | None Detected                                                                                                                |  |  |
| Salmonella/                                  | 3/3g (x 2)                                | None Detected                                                                                                                |  |  |
| *The specific mic                            | cro testing methodolog                    | y is located in the OSVI Micro Testing Matrix.                                                                               |  |  |
| V I D C                                      |                                           | is available using the following link <u>http://www.koshercertificate.com</u>                                                |  |  |

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# NUTRITIONAL COMPOSITION

| Nutrient                    | Units | Amount per 100-grams of ingredient. |
|-----------------------------|-------|-------------------------------------|
| Water                       | grams | 11.15                               |
| Calories                    | kcal  | 352.75                              |
| Protein                     | grams | 13.77                               |
| Fat                         | grams | 6.48                                |
| Saturated Fat               | grams | 1.29                                |
| Trans-fatty acid            | grams | 0                                   |
| Cholesterol                 | mg    | 2.64                                |
| Carbohydrates by Difference | grams | 59.90                               |
| Fiber                       | grams | 24.43                               |
| Sugars                      | grams | 14.32                               |
| Added Sugars                | grams | 0.00                                |
| Ash                         | grams | 8.70                                |
| Calcium                     | mg    | 158.23                              |
| Iron                        | mg    | 8.06                                |
| Sodium                      | mg    | 44.99                               |
| Vitamin A                   | mcg   | 1419.41                             |
| Vitamin C                   | mg    | 0.00                                |
| Vitamin D                   | mcg   | 0.00                                |
| Potassium                   | mg    | 2107.99                             |
| Folate                      | mcg   | 7.02                                |
| Phosphorus                  | mg    | 276.97                              |

Values provided are calculated from analytical data

# SHELF LIFE AND STORAGE GUIDELINES

| STORAGE TEMPERATURE |       | <b>RECOMMENDED MAXIMUM SHELF LIFE</b> |
|---------------------|-------|---------------------------------------|
| °F                  | °C    |                                       |
| < 38                | <3    | 12 months                             |
| 55-80               | 13-27 | 9 months                              |

#### PRODUCT DISCLAIMER

This specification is provided in good faith. Some product variability is inherent and natural in agricultural based products such as Olam GardenFrost purees and dehydrated vegetable products. Processing controls are put in place to minimize natural variability but it cannot be fully controlled. Climate, change in weather patterns and other natural factors can contribute to variability in raw materials, also affecting finished goods.

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## ALLERGEN STATEMENT

Known Allergens, to include the major eight, are not permitted in our Olam facilities that produce Dehydrated Onion, Garlic, Vegetables, and Capsicums.

## **GMO STATUS**

Olam only purchases and uses ingredients that comply with the U.S. Department of Agriculture Food Safety and Inspection Service (FSIS) and U.S. Health and Human Services Food and Drug Administration (FDA) regulations for food safety and nutrition. Both the EPA and the FDA have concluded GM foods approved for human and/or animal consumption are equally safe and nutritious as other foods of similar kind and origin.

Olam ingredients are grown or purchased from non-GM sources and can be considered non-GM, however no further tracking or testing is conducted. In all cases, food safety and quality are the main criteria of concern.

#### **REGULATORY & CERTIFICATION:**

This product complies with Current Good Manufacturing Practices and shall conform to the provisions of the Federal Food, Drug, and Cosmetics Act and its amendments. Olam will ensure compliance with all regulations of the Bioterrorism Preparedness and Response Act of 2002, as well as any regulatory requirements implemented by the Food and Drug Administration (FDA) regarding Facility and Food Security. We have been actively engaged with the Administration during the specific rule making process and have implemented policies and procedures to conform to all finalized regulations. For traceability purposes, Olam can determine the plant location, date of manufacture, production line, and quality of a product from the lot number.

#### LOT NUMBER FORMAT:

Olam standard lot number format is a 10-digit code which groups product together for each batch, shift or twenty-four hour production period. The lot number is printed on the adhesive label affixed to each container or stamped directly onto the container. For palletized containers, the lot number is also printed on the adhesive pallet tag affixed to the pallet. All lot numbers are fully traceable via our electronic database system. Contact Customer Operations if you have any questions regarding lot numbering.

Lot # 7182008014

Julian date code for July 1, 2017, 7 refers to the year 2017, 182 refers to the 182nd day of that year

008014 The computer assigned number for plant and product that particular day/shift/batch.

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