# Organic Crushed Tomatoes (Coarse Ground)

With Dried Organic Basil
In Organic Tomato Puree

**December 12, 2016**

## DESCRIPTION

Organic crushed tomatoes (coarse ground) in puree with basil is prepared from organically grown vine ripened round tomatoes that have been washed, hand sorted for quality, steam peeled then crushed. A rich topping puree made from the same organically grown vine ripened tomatoes and seasoned with dried organic basil is added to complete the product.

## NET, FILL & DRAIN WEIGHTS

| Size: | 2½ |
|---|---|
| Net Weight: | 28 Ozs, 794g |
| Fill Weight: | 15 Ozs Approximately |
| Drain Weight: | NA |

## QUALITY ATTRIBUTES

Average Score Points

Color: 24 - 27 Pts or higher
Character: 17 - 18 Pts or higher

Flavor and Odor: Must possess normal tomato flavors and odors typical of ground tomatoes with basil.

## OTHER ATTRIBUTES

pH: 4.0 - 4.4

Fly eggs and mold: Not to exceed defect action levels as defined in USDA File Code 172-A-2.

Processed to ensure commercial sterility

## CERTIFYING AGENT

Yolo Certified Organic Agriculture

Note: The full name of the certifying agent must appear on the label

## ALERGEN STATEMENT

None

## INGREDIENTS

Organic Tomato Puree, Organic Tomatoes, Sea salt, Dried Organic Basil, Citric Acid.

## CLAIMS-KOSHER-NOTES

OU Kosher
36 Months Shelf Life
Product of USA

## Nutrition Facts

**Organic Ground Tomatoes in Organic Tomato Puree with Basil**

| | |
|---|---|
| Servings per 28 Oz: | About 13 |
| **Serving Size** | **¼ Cup (61g)** |
| **Amount per Serving** | |
| **Calories** | **15** |

| | Wt | %DV[1] |
|---|---|---|
| **Total Fat** | 0g | 0% |
| Saturated Fat | 0g | 0% |
| Trans Fat | 0g | |
| **Cholesterol** | 0mg | 0% |
| **Sodium** | 80mg | 3% |
| **Total Carbohydrates** | 4g | 1% |
| Dietary Fiber | 1g | 4% |
| Total Sugars | 2g | |
| Includes Added Sugars | 0g | 0% |
| **Protein** | 1g | |
| Vitamin D | 0mcg | 0% |
| Calcium | 9mg | 0% |
| Iron | 1mg | 6% |
| Potassium | 208mg | 4% |
| Vitamin A[2] | 20mcg | 2% |
| Vitamin C[2] | 7mg | 8% |
| Folate[2] | 8mcgDFE | 2% |

[1] % DV is based on a 2,000 calorie per day diet.
[2] Optional