PRODUCT SPECIFICATION SHEET

Premium Tomato & Food Products

1500 Tomato Country Way • P.O. BOX 83 • ELWOOD, IN 46036
TEL. (765) 557-5500 • FAX (765) 557-5501 • www.redgoldtomatoes.com

BL14

Effective Date:

Petite Diced Tomatoes with Chipotle 14.5 oz

4/27/2021

PRODUCT DESCRIPTION

Red Gold Chipotle petite cut diced tomatoes are packed in tomato juice seasoned with chipotle chiles, onion, garlic, and vinegar. Tomatoes have a smokey chipotle flavor, with trace amount of sweetness. Petite Diced Tomatoes with Chipotle have a high level of heat.

NET WEIGHT AND PACKAGING

Label Net Contents: 14.5 oz (411 g)

Packaging: 300 x 407 2-pc Steel Food Can

INGREDIENTS

Tomatoes, Tomato Juice, Less Than 2% Of: Distilled Vinegar, Dried Onion, Salt, Chipotle Pepper, Dried Garlic, Dried Cilantro, Spice, Natural Flavors, Citric Acid, Calcium Chloride.

ALLERGEN STATEMENT

Does not contain allergens.

QUALITY SPECIFICATION

Drained Weight Target (US #8, 2 min):   *9.5 oz*

pH Max (blended, 68ºF):   *4.45*

MICROBIAL DATA

Commercially sterile; unopened, in recommended storage conditions

ELIGIBLE CERTIFYING BODIES

Kosher - Orthodox Union   Ⓤ

Non GMO Project Verified (by UPC)

NON GMO Project VERIFIED nongmoproject.org

SHELF LIFE AND STORAGE

36 months - Best If Used By

Recommended Storage - Ambient, warehouse or household, dry storage.

Nutrition Facts	
About 3.5 servings per container	
Serving size	**1/2 cup (121g)**

Amount Per Serving	
Calories	**25**

	% Daily Value*
Total Fat 0g	**0%**
Saturated Fat 0g	**0%**
Trans Fat 0g	
Cholesterol 0mg	**0%**
Sodium 390mg	**17%**
Total Carbohydrate 5g	**2%**
Dietary Fiber 1g	**4%**
Total Sugars 3g	
Includes 0g Added Sugars	**0%**
Protein 1g	

Vit. D 0mcg 0%	•	Calcium 18mg 2%	
Iron 0mg 0%	•	Potas. 230mg 4%	

* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

NUTRITION AND LABEL COMMENTS

Bioengineering Disclosure Not Required

Non-detectable genetic material or incidental additive