

Nutritional Data

Salt

Manufacture Location: Watkins Glen, NY

Diamond Crystal® Granulated

Calories (kcal/100g)	0
Total Fat (g/100g)	0
Saturated Fat (g/100g)	0
Trans Fat (g/100g)	0
Polyunsaturated Fat (g/100g)	0
Monounsaturated Fat (g/100g)	0
Cholesterol (mg/100g)	0
Sodium (mg/100g)	39295
Fluoride (mg/100g)	0
Total Carbohydrate* (g/100g)	0
Dietary Fiber (g/100g)	0
Total Sugars** (g/100g)	0
Added Sugars (g/100g)	0
Protein (g/100g)	0
Vitamin D (mcg/100g)	0
Calcium (mg/100g)	38
Iron (mg/100g)	0.1
Potassium (mg/100g)	9.5
Vitamin A (mcg (RAE)/100g)	0

Claims: The labeling, substantiation and decision making of all claims for your products is your responsibility. We recommend you consult regulatory and legal advisors familiar with all applicable laws, rules and regulations prior to making labeling and claims decisions for your products.

Contact

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Diamond Crystal® Granulated

Vitamin C (mg/100g)	0
Phosphorus (mg/100g)	0
Iodine (mg/100g)	0
Magnesium (mg/100g)	2
Zinc (mg/100g)	0
Copper (mg/100g)	0
Moisture (g/100g)	0.1
Ash (g/100g)	99.9

*The Total Carbohydrate value includes Xg of non-digestible soluble CHO which would be calculated at 2kcal per gram and Xg of non-digestible insoluble CHO which would be calculated at 0kcal per gram. Values based on AOAC method of analysis.

**On a dry weight basis, this product contains Xg sugar

This product is not a significant source of Vitamin A, Vitamin C, Thiamine, Niacin, or Riboflavin. This salt does not supply iodide, a necessary nutrient.

Nutritional values are typical and not analyzed every lot. These values are from a combination of calculations and analytical data.

Nutritional values will vary slightly between manufacturing facilities. Salt is an inorganic mineral mined from underground mineral deposits or evaporated from seawater across the United States. Each mineral deposit will vary slightly in mineral composition.

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