



26 oz. Round Cans – Plain Salt

Description

26 oz. Round Cans - Plain Salt is a food grade, cubic crystalline Sodium Chloride of controlled particle size distribution. This salt is obtained from underground salt deposits by deep well solution mining. Subsequent evaporation of this brine by the vacuum pan system, under stringent process control, provides the highest purity and minimal insoluble extraneous matter for salt. The food grade free flow agent, Sodium Silicoaluminate, is added in accordance with 21CFR 182.2727. When this salt is incorporated into a food product, the additive is considered incidental, non-functional and exempt from label declaration under 21CFR 101.100(a)(3).

Applications

26 oz. Round Cans – Plain Salt is recommended for use where salt is desired cooking, seasoning, tenderizing or table use.

Approved Use

26 oz. Round Cans - Plain Salt meets Food Chemicals Codex standards for Sodium Chloride. It is acceptable for direct use in meat products under USDA/ MIS standards and is annually kosher certified as OUP for Passover and the year round.

Storage/Stability

26 oz. Round Cans – Plain Salt is chemically stable indefinitely and does not support microbial growth. To retard caking, it should be stored in a dry, covered area at relative humidities below 75%. Cycling salt through the 75% relative humidity zone will rapidly increase the onset of caking. Shelf life is indicative of caking resistance only.

Non-GMO



Product Data

US SALT LLC 3580 Salt Point Rd., Watkins Glen, NY 14891

PD 2001
01/2018

Properties

Chemical

Component ¹	Units	Typical / Range		
		Min ²	Typical	Max ²
Sodium Chloride ³	%	99.66	99.80	-
Surface Moisture	%	-	0.01	0.02
CaCl ₂ & MgCl ₂	%	-	0.04	0.07
CaSO ₄	%	-	0.16	0.27
Calcium ⁴	%	-	0.05	-
Sulfate ⁴	%	-	0.14	-
Sodium Silicoaluminate	%	0.15	0.25	0.35
Magnesium ⁴	ppm	-	36	-
Water Insolubles ⁶	ppm	-	18	54
Copper	ppm	-	0.3	-
Iron ⁴	ppm	-	0.5	-

Guaranteed Analysis

Assay	99.0 – 100.5 % NaCl
Calcium & Magnesium	≤ 0.35 %
Loss on Drying	≤ 0.5 %
Heavy Metals (As Lead)	≤ 2 ppm
Arsenic	≤ 1 ppm

Physical

Sieve Analysis ¹				
USS Mesh	Opening Microns	Percent Retained		
		Min ²	Typical	Max ²
30	600	0	3	9
40	425	-	32	-
50	300	-	49	-
70	212	-	12	-
pan	-	0	4	10

Other Physical and Functional

Parameter ¹	Units	Typical or Range		
		Min ²	Typical ¹	Max ²
Bulk Density	lb/cu ft	77	80	83
Shelf Life ⁵	months	-	60	-

(1)Analytical methods available on request. (2)Based on +/- 2 standard deviations (3)By difference of impurities, moisture free basis. (4)Water soluble (5)From date of manufacture, at storage below 75% relative humidity, as caking resistance. (6) Before additions.

Availability

26 oz. Round Cans – Plain Salt is available in 26 oz. (737 g) round cans, labeled as US Salt Superior Salt, or with private label graphics. Round cans are packed 24 per corrugated case or 12 per tray.

Size	Code
24/26 oz. case	24*****
12/26 oz. tray	120****

Packaging

Unit Dimensions		
Net Wt. (lb)	L x W x H (in)	Cube (ft ³)
24/26 oz. (39 lb.) Case	20 X 13.5 X 6	0.9
12/26 oz. (19.5 lb.) Tray	13.5 X 10 X 5.5	0.4

Palletized (Including standard 48" x 40" wood pallet)					
	Tiers	per Tier	per Pallet	Cube (ft ³)	Gross Wt. (lb)
Case	8	7	56	54	2510
Tray	8	14	112	54	2568

Ingredients: Salt, Sodium Aluminosilicate

Nutrient Content – Serving Size = ¼ Tsp (1.5g)

	Per 100 g	Per Serving	% DV
Calories	0	0	0
Protein (g)	0	0	0
Fat (g)	0	0	0
Carbohydrate (g)	0	0	0
Dietary Fiber (g)	0	0	0
Sodium (mg)	39,300	590	26
Sugars (g)	0	0	0
Added Sugars (g)	0	0	0
Vitamin D (µg)	0	0	0
Calcium (mg)	46	< 1	< 1
Iron (mg)	0.05	< 1	< 1
Potassium (mg)	18	< 1	< 1

Technical Information

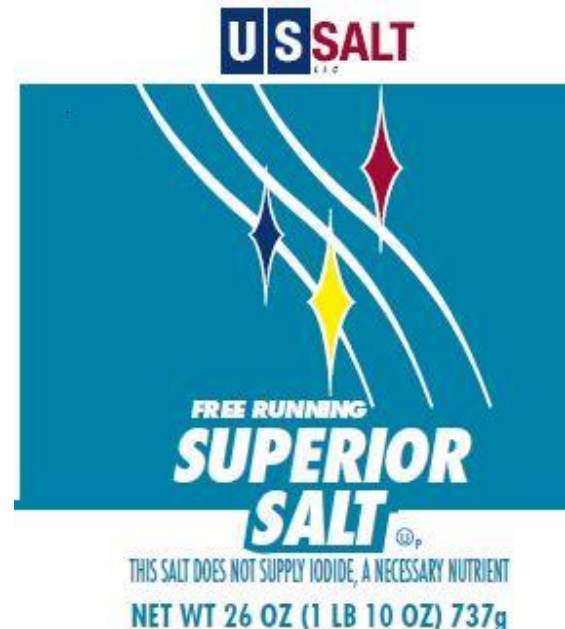
For further product information, contact Technical Manager, U S Salt LLC, PO Box 110, Salt Point Road, Watkins Glen, NY 14891, by phone 607-535-2721 or FAX 607-535-2911.

Customer Service

For order, pricing, delivery or other service information, contact one of the following Customer Service Offices:

Toll Free Sales 1+888-USA-SALT (872-7258)
814-404-2332

Graphics



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