

CAMPBELL'S 004440 - Soup Boston Clam Chowder

Campbell's Culinary Reserve Frozer Condensed Boston Clam Chowder Soup is delicious on its own or can be customized to your liking with whatever's freshest in your kitchen. But there's no rush, as it has a storage life of 638 days in your freezer, yielding approximately 384 ounces of delicious soup. We've been crafting soups for over 125 years-carefully selecting ingredients with options rich in protein, fiber, or vitamins. With Campbell's Foodservice, you can be proud to use and serve our soups all year long to give guests more of what they love.



Saladino's

| | | Servings per Container 43 Serving size Amountperserving (0.5Cup(US)) | | | |
|--|---|---|----|--|--|
| | Amount per serving Calories 11 | | | | |
| | | % Daily Value* | | | |
| | | Total Fat 3.5g | 4% | | |
| | Saturated Fat 0.5g | 3% | | | |
| | Trans Fat 0g | | | | |
| A 1929/24/37/A | Cholesterol 10mg | 3% | | | |
| ★ Benefits | Sodium 800mg | 35% | | | |
| CAREFULLY CRAFTED: Real clams and potatos blended with fresh cre | | Total Carbohydrate 15g | 5% | | |
| SIMPLE PREP: We've carefully crafted this soup to be delicious as-is on IT'S ALL ABOUT THAT BASE: Get creative and use it as an ingredient in SIMPLE PREP. We've carefully crafted this soup to be delicious as-is of SIMPLE PREP. We've carefully crafted this soup to be delicious as-is of SIMPLE PREP. We've carefully crafted this soup to be delicious as-is of SIMPLE PREP. We've carefully crafted this soup to be delicious as-is of SIMPLE PREP. We've carefully crafted this soup to be delicious as-is of SIMPLE PREP. We've carefully crafted this soup to be delicious as-is of SIMPLE PREP. We've carefully crafted this soup to be delicious as-is of SIMPLE PREP. We've carefully crafted this soup to be delicious as-is of SIMPLE PREP. We've carefully crafted this soup to be delicious as-is of SIMPLE PREP. SIMPLE as an ingredient is SIMPLE PREP. SIMPLE as a supervised to be as a supervised to | or garnished to your liking-just add water and heat. n your own signature recipes. | Dietary Fiber 2g | 7% | | |
| MENU INSPIRATION: Imagine more possibilities. Make soup a main or classic sandwich or salad ONLY THE GOOD STUFF: With No HFCS. No added MSG. No artificial | Total Sugars 2g | | | | |
| preservatives. This soup is a delicious option you can feel good about | Includes 0g Added Sugar | 0% | | | |
| Ingredients | Allergens | Protein 5g | | | |
| | | Vitamin D 0mcg | 0% | | |
| INGREDIENTS: POTATOES, CLAM STOCK, SKIM MILK, CLAMS, CELERY, POLLOCK, MODIFIED FOOD STARCH, CREAM, VEGETABLE OIL (CORN AND/OR CANOLA), CONTAINS LESS THAN 2% OF: BLEACHED ENRICHED FLOUR (WHEAT FLOUR, WHEAT STARCH, NIACIN, FERROUS SULFATE, THEAT STARCH, NIACIN, FERROUS SULFATE, | Contains: | Calcium 50mg | 4% | | |
| | 🍘 mollusks 🔊 fish 🕧 milk 🕲 soy | Iron 0.9mg | 5% | | |
| | wheat | Potassium 201mg | 4% | | |
| THIAMINE MONONITRATE, RIBOFLAVIN, FOLIC ACID), SALT, POLLOCK INCLUDING NATURAL JUICES, ONIONS, SUGAR, DEHYDRATED POTATOES, SOY PROTEIN CONCENTRATE, POTATO FLOUR, SPICES, DEHYDRATED ONIONS, DEHYDRATED GARLIC, SODIUM PHOSPHATE, FLAVORING, CELERY SEED, CELERY EXTRACT, ONION EXTRACT, CITRIC ACID, GARLIC OIL. | | * 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. | | | |

Handling Suggestions

Min Product Lifespan from Production: 638 Days. Minimum Temperature: 0 Fahrenheit. Maximum Temperature: 0 Fahrenheit.

Serving Suggestions

Make this soup a main dish, serve as a savory side to any meal or as a complement to the classic sandwich or salad

Prep & Cooking Suggestions

This Product May Be Tempered Up To 5 Days In A 4 Degrees C (40 Degrees F) Refrigerator Prior To Cooking Thoroughly. 1. Remove Plastic Film. 2. Place 2 Blocks In Saucepot. 3. Fill Full Tray With 8 Cups/1.9L Water. Add To Saucepot. Cover. 4. Heat (Min. 82 Degrees C/180 Degrees F), Stirring Occasionally. 5. Reduce Heat To 70 Degrees C/160 Degrees F. Cover. Stir Occasionally. 6. Keep Hot Foods Hot. Refrigerate Leftovers Immediately Or Discard Or Discard.

Product Specifications

| Brand | | | Manufacturer | | | Product Category | | | |
|----------------------|------------|-------|-----------------------|----------------|------|------------------|------------|----------------------|----|
| CAMPBELL'S | | C | Campbell Soup Company | | | Soups | | | |
| MFG # | | SPC | PC # GTIN | | Pack | Pack Desc. | | | |
| 20000008556 | | 56 | 004 | 10051000085563 | | 3 | 3 / cs | | |
| Gross Weight Net We | | eight | Catch We | eight | Οοι | intry of Origir | n Kosher | Child Nutrition | |
| 12.88 | 12.88lb 12 | | b | No | | USA | | | No |
| Shipping Information | | | | | | | | | |
| Length | Widt | h He | eight | Volume | e Tl | xHI | Shelf Life | Storage Temp From/To | |
| 17.83in | 11in | 1 3. | .63in | 0.41ft3 | 9> | k 18 | 638DAYS | 0°F / 0°F | |





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Campbell's Culinary Reserve Frozen Condensed Boston Clam Chowder Soup is delicious on its own or can be customized to your liking with whatever's freshest in your kitchen. But there's no rush, as it has a storage life of 638 days in your freezer, yielding approximately 384 ounces of delicious soup. We've been crafting soups for over 125 years-carefully selecting ingredients with options rich in protein, fiber, or vitamins. With Campbell's Foodservice, you can be proud to use and serve our soups all year long to give guests more of what they love.

Nutrition Analysis - By Serving

| Calories | 110 | Total Fat | 3.5g | Sodium | 800mg |
|----------------------|-----|---------------------|------|----------------|-------|
| Protein | 5 | Trans Fats | Og | Calcium | 50mg |
| Total Carbohydrates… | 15g | Saturated Fat | 0.5g | Iron | 0.9mg |
| Sugars | 2g | Added Sugars | Og | Potassium | 201mg |
| Dietary Fiber | 2g | Polyunsaturated Fat | | Zinc | |
| Lactose | | Monounsaturated Fat | | Phosphorus | |
| Sucrose | | Cholesterol | 10mg | | |
| Vitamin A(IU)• | | Vitamin D | 0mcg | Thiamin | |
| Vitamin A(RE) | | Vitamin E | | Niacin | |
| Vitamin C | | Folate | | Riboflavin | |
| Magnesium | | Vitamin B-6 | | Vitamin B-1 2• | |
| Monosodium | | Sulphites | | Nitrates | |

Additional Images



