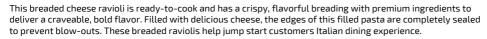


BERNARDI 007119 - Ravioli Cheese Toasted Breaded 7495







Handling Suggestions

Store product for no longer than 455 days after production at a temperature between -10 and 0 degrees.

Serving Suggestions

Breaded raviolis are great for dipping; serve with marinara or your own special sauce. This ravioli is extra versatile for cooking; it may be baked as well as deep fried.

Prep & Cooking Suggestions

FOR BEST QUALITY AND FOOD SAFETY FOLLOW THESE COOKING INSTRUCTIONS. ALL FOOD SHOULD BE COOKED TO AN INTERNAL TEMPERATURE OF 160F. KEEP FROZEN UNTIL READY TO USE.

Due to differences in appliances, cooking times may vary and require adjustment. DEEP FRYER: 350 F for 3 minutes

Product Specifications

	Manufacturer									
	Ajinomoto Foods NA									
MFG #	ŧ	SPC #	GTIN			Pack		Pack Desc.		
74952	2	007119	10072883749526			2	2 / 5.0 LBR			
Gross We	ight N	et Weight	Catch Weig	ght Country of O		Drigin	Koshe	r Child Nutrition		
11lb		10lb	No		USA			No		
Shipping Information										
Length	Width	Height	Volume	TIxHI	Shelf I	₋ife	Storage	e Temp From/To		
14.31in	9.75in	6.38in	0.51ft3	13x6	455DA	AYS	-10°F / 0°F			





BERNARDI 007119 - Ravioli Cheese Toasted Breaded 7495



This breaded cheese ravioli is ready-to-cook and has a crispy, flavorful breading with premium ingredients to deliver a craveable, bold flavor. Filled with delicious cheese, the edges of this filled pasta are completely sealed to prevent blow-outs. These breaded raviolis help jump start customers Italian dining experience.

Nutrition Analysis - By Serving

Calories	430	Total Fat	18g	Sodium	1010mg
Protein	12	Trans Fats	Og	Calcium	180mg
Total Carbohydrates…	54g	Saturated Fat	6g	Iron	2mg
Sugars	5g	Added Sugars	Og	Potassium	210mg
Dietary Fiber	1g	Polyunsaturated Fat	Og	Zinc	0
Lactose		Monounsaturated Fat	Og	Phosphorus	
Sucrose		Cholesterol	30mg		
Vitamin A(IU)•	0	Vitamin D	0mcg	Thiamin	
Vitamin A(RE)		Vitamin E		Niacin	
Vitamin C	0mg	Folate	0mg	Riboflavin	0mg
Magnesium		Vitamin B-6		Vitamin B-1 2•	
Monosodium		Sulphites		Nitrates	

Additional Images



