ITEM#: 734-0160



## **KR PRO CORN MUFFIN**

From the #1 recommended foodservice bake mix brand, Krusteaz Professional Muffin Corn Mix has fresh corn taste and a hint of sweetness giving this muffin a distinct flavor. It has a tight grain and creamy texture.

Shelf Life

Storage Temp Min

32°F

365 days

90°F

Storage Temp Max

Ingredients

Enriched bleached flour (wheat flour, niacin, reduced iron, thiamin mononitrate, riboflavin, folic acid), sugar, degermed yellow cornmeal, palm and soybean oil, cornstarch, food-starch modified, dextrose, Less than 2% of: baking soda, monocalcium phosphate, salt, sodium aluminum phosphate, wheat protein isolate, yellow 5, yellow 5 lake, yellow 6, yellow 6 lake.



#### reportion and Cooling Ρ

Preparation and Cooking	
FULL BATCH	-
5 lb (full box) Mix	2
40 oz (5 cups) Water	
HALF BATCH	Ľ
2 1/2 lb (8 1/3 cups) Mix	Ľ
20 oz (2 1/2 cups) Water	
1. Place water in mixer bowl; add mix. Using a paddle, mix on low speed 30 seconds.	L
2. Scrape bowl and paddle. Continue to mix on low speed 30 seconds.	L'
3. Scale batter into greased or paper-lined pans.	
HAND MIXING: Using a large bowl, stir together water and mix until well-blended.	
Scale batter into greased or paper-lined pans.	
Do not eat raw batter.	١.
High altitude: for full batch add 4 1/2 oz or (1 Cup) all-purpose flour and an additional	
4 oz (1/2 Cup) water. Prepare and bake as directed. Standard Muffin Pans:	1-
Scale: 2 1/4 oz batter (#20 scoop)	1:
Convection Oven: 350 degrees Fahrenheit 10-12 minutes	12
Standard Oven: 400 degrees Fahrenheit 16-18 minutes	
Full Batch Yield: 4 1/2 dozen muffins (2 oz muffins)	:
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Jumbo Muffin Pans: Scale: 4 1/4 oz batter (#8 scoop) Convection Oven: 350 degrees Fahrenheit 15-20 minutes Standard Oven: 400 degrees Fahrenheit 20-25 minutes Full Batch Yield: 2 1/3 dozen (4 oz muffins) Sheet Pan (24x16x1-inch):

#### View our full recipes library at https://www.krusteazpro.com/recipes

### Allergens



# **Nutrition Facts**

28 servings per Container

2/3 cup dry mix

#### Amount per serving

**Serving Size** 

220

30
ly Value*
9%
15%
0%
25%
22%
4%
40%
0%
4%
10%
0%

\* 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.