# **Red Bean Fritter Waffle**

Recipe group	Additional name	Diet factors	Portions	Portion size
Entree, Mediterranean	Protein Foundations	VG, NF, SF	12	3.95 oz

	Capacity measure	EP	Trim loss	AP	Name of ingredient	Methods
1	3 1/2 cup	1 lb 3.07 oz	0%	1 lb 3.08 oz	Beans, Kidney, canned, drained, rinsed NOT rinsed	In a food processor, add in all listed ingredients in step 1. Pulse the mixture 5-7 times until well combined but is not a paste. Transfer to a mixing bowl.
	1 cup	0 lb 4.45 oz	9%	0 lb 4.91 oz	Onions, Yellow, small dice	
	3 tbsp	0 lb 1.59 oz	12%	0 lb 1.80 oz	Garlic, cloves, peeled, minced	



Red Bean Mixture

	measure	EP	loss	AP	Name of ingredient	Methods
2	1 1/2 cup	0 lb 12.00 oz	6%	0 lb 12.79 oz	Squash, Zucchini, grated  Be sure to wring out excess water	Fold ir except waffle portion
	1/2 cup	0 lb 2.30 oz	0%	0 lb 2.30 oz	Flour, All-Purpose	waffle
	1/2 cup	0 lb 2.24 oz	0%	0 lb 2.24 oz	Cornstarch	golder
	1 tsp	0 lb 0.10 oz	0%	0 lb 0.10 oz	Salt, Kosher	waffles
	1 tsp	0 lb 0.08 oz	0%	0 lb 0.08 oz	Pepper, Black, table grind	4oz. w is desi
	2 1/2 tsp	0 lb 0.36 oz	0%	0 lb 0.36 oz	Baking Powder	
	0.0 ea	0.00 lb	0%	0.00 lb	Pan Spray As Needed	

Fold in the rest of the ingredients, except salsa and green onion. Spray waffle maker with non-stick spray and portion 2oz or 1/4 cup of batter into waffle maker. Cook for 3-4 minutes until golden brown and crispy. Serve 2, 2oz. waffles for a serving. Alternatively, a 4oz. waffle can be made if a larger size is desired.



Final Red Bean Mixture With Zucchini & Flour



Mixture In Waffle Maker

	Capacity measure	EP	Trim loss	AP	Name of ingredient	Methods
3	3/4 cup	0 lb 3.71 oz	0%	0 lb 3.71 oz	Salsa, Tomato, premade	Assembly: Garnish with 1 tablespoon of salsa and 1 tablespoon of green onion.
	3/4 cup	0 lb 1.50 oz	17%	0 lb 1.81 oz	Onions, Green, sliced thinly on bias	



Cooked Waffle Fritter



Final Portion

## **RECIPE IMAGES**



Final Plate

## **ALLERGENS**

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### **WEIGHTS**

	Raw	Cooking loss	Cooked	Loss when served	Final
Total weight	2 lb 15.41 oz	0 %	2 lb 15.41 oz	0 %	2 lb 15.41 oz
Size of portion	3.95 oz		3.95 oz		3.95 oz

#### **ADDITIONAL INFO**

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#### **MEMO**

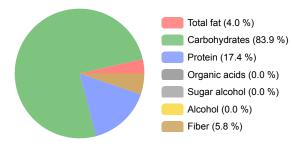
For a Belgian waffle maker use 8oz. or 1 cup. If using this portion size recipe yield will no longer be 12.

#### **NUTRITION INFORMATION**

per portion

						Minerals		RDI			
Energy nutritives		RDI	% of energy	Calories	RDI	Salt	0.60 g				
Total fat	0.44 g	1 %	3.97 %	98.43 kcal	5 %	Salt	0.54 %		Vitamins		RDI
Saturated	0.11 g		1.02 %	411.84 kJ		Sodium	240.00 mg	10 %	Vitamin	12.51 µg	1 %
Monounsaturated	0.09 g	1 /0	0.85 %			Phosphorus	152.75 mg	12 %	Α		
Polyunsaturated	0.20 g		1.76 %			Potassium	416.73 mg	9 %	Vitamin D	0.00 µg	0 %
Trans fatty acids	0.20 g		0.00 %			Iron	1.17 mg	6 %	_	0.00	0.0/
Cholesterol	0.00 g	0 %	0.00 /6			Calcium	70.55 mg	5 %	Thiamine	U	
Linolenic acid	Ü	0 %	1.06 %			Zinc	0.66 mg	6 %	Riboflavir	-	
	0.12 g					Magnesium	29.35 mg	7 %	Niacin	0.65 mg	
Alpha-linolenic acid	18.32 mg	7.0/	0.16 %			lodine	0.00 µg	0 %	Vitamin B6	0.16 mg	9 %
Total Carbohydrate	20.32 g	7 %	83.86 %			Selenium	3.24 µg	6 %	Vitamin	0.00.00	0 %
Sugars total	2.06 g	4 %	70			Copper	0.14 mg	16 %	B12	0.00 µg	0 %
Added sugar	0.00 g	0 %	0.00 %						Folate	0.00 µg	0 %
Lactose	0.00 g								Vitamin	13.80 mg	15 %
Fiber	2.98 g	11 %	5.80 %						С		
Organic acids	0.00 g		0.00 %						Vitamin	0.14 mg	1 %
Sugar alcohol	0.00 g		0.00 %						E	0.05	0.07
Starch	4.01 g		16.56 %						Vitamin K	9.95 µg	8 %
Protein	4.22 g	8 %	17.41 %								
Alcohol	0.00 g		0.00 %						Others		
									Water	85	5.08 g

## PERCENTAGE OF ENERGY



#### CO<sub>2</sub>



0.01 kg

Comparable values
Snacks 0.34 kg
Main courses 0.47 kg
Desserts 0.21 kg

Comparable CO2 emissions for equal sized portions.

Though the reported CO2 emissions represent a major part of the actual emissions, they do not make up the whole amount. Rather than comparing the absolute values, we recommend comparing the portions in relation to each other. The CO2 emissions are based on the size of the portions and the average climate impact of the ingredients, but they do not take into account the general climate impact allocated for all the portions in restaurant services or the climate impact caused by the manufacturing. The average CO2 emission values have been calculated from the JAMIX sample database, which contains different types of recipes.