Meal Kit List

Week 2: Black Bean Burger

Fruit:

no fruits this week

Protein:

- · canned black beans
- eggs \$0.90 per half dozen

Grains:

- whole wheat panko bread crumbs
- · whole grain brown rice steamable bag
- multigrain slider rolls \$3.49

Vegetables:

- 1 red bell pepper-\$1.99
- 1 white onion- \$1.37

Optional Toppings: (not included in price)

- head of lettuce-\$1.49
- 1 red onion- \$0.60
- 1 tomato-\$0.46

Dairy:

no dairy this week

Herbs, Spices & More:

- mild salsa \$1.79
- garlic
 - \$0.42 per bulb
- · cumin seasoning

Healthy Options.
Cooking at Home

Grocery cost: \$14.73 Recipe cost: \$9.23 Cost per meal: \$1.54

*prices found at your local Wegmans store

Black Bean Burger

Week 2 Recipe



Ingredients:

- 16 ounce can black beans
- 1 red bell pepper
- 1/2 white onion
- 1/2 cup wheat bread crumbs
- 1/2 cup cooked brown rice
- 1 Tbsp. garlic
- 1 egg
- 1 Tbsp. salsa
- 1 tsp. cumin
- 6 multigrain slider rolls

Optional Toppings:

- head of lettuce
- 1 red onion
- 1 tomato

Directions:

- 1. Preheat oven to 375F.
- 2. Rinse beans under water and drain well. Pour beans into large zip-lock bag and mash-up.
- 3. Finely chop white onion, garlic and bell pepper and add into a medium mixing bowl with mashed black beans. Mix-in remaining ingredients.
- 4. Spoon out 2 Tbsp. of mixture, roll into a ball and place flat onto a sprayed baking sheet.
- 5. Place into oven and cook for 8-10 minutes on each side.
- 6. Serve on a roll with a slice of red onion, tomato and lettuce.

Nutrition Facts

6 servings per container Serving size

1 slider

Amount per serving

Calories	230
	% Daily Value*
Total Fat 3g	4%
Saturated Fat 0g	0%
Trans Fat 0g	
Cholesterol 25mg	8%
Sodium 170mg	7%
Total Carbohydrate 45g	16%
Dietary Fiber 2g	7%
Total Sugars 5g	
Includes 0g Added Suga	rs 0 %
Protein 12g	
Vitamin D 0mcg	0%
Calcium 51mg	4%
Iron 1mg	6%
Potassium 394mg	8%

The % Daily Value 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.