Korean Lentil Sloppy Joe

Recipe group	Additional name	Diet factors	Portions	Portion size
Entree, Comfort	Protein Foundations	VG	12	10.10 oz

	Capacity measure	EP	Trim loss	AP	Name of ingredient
1	1/3 cup	0 lb 5.96 oz	0%	0 lb 5.96 oz	Sauce, Gochujang
	2/3 cup	0 lb 5.12 oz	0%	0 lb 5.12 oz	Sugar, Brown
	3 tbsp	0 lb 1.76 oz	0%	0 lb 1.76 oz	Soy Sauce, regular
	1/3 cup	0 lb 2.75 oz	0%	0 lb 2.75 oz	Vinegar, Rice Wine
	2 tbsp	0 lb 0.56 oz	0%	0 lb 0.56 oz	Cornstarch
	2/3 cup	0 lb 5.28 oz	0%	0 lb 5.28 oz	Stock, Vegetable

For Korean Lentil Sloppy Joe Filling - In a bowl combine gochujang, sugar, sauce, vinegar, cornstarch and stock mixing well. Reserve.

Methods

Methods



Sauce Mixture

	measure	EP	loss	AP	Name of ingredient
2	2 tbsp	0 lb 1.00 oz	0%	0 lb 1.00 oz	Oil, Sesame
	2 cup	0 lb 8.90 oz	9%	0 lb 9.82 oz	Onions, Yellow, small dice
	2 tbsp	0 lb 1.06 oz	12%	0 lb 1.20 oz	Garlic, cloves, peeled, minced
	2 tbsp	0 lb 0.50 oz	0%	0 lb 0.50 oz	Ginger, fresh, minced
	6 cup	2 lb 8.62 oz	0%	2 lb 8.62 oz	Beans, Lentils, cooked

In a large skillet or pot, heat oil over medium-high heat. Add onions and cook until translucent, about 3-5 minutes. Add garlic, ginger, and lentils and cook for another minute or until fragrant. Add reserved sauce and bring mixture to a boil then reduce heat and allow to simmer until everything is heated through and lentils are coated in a thick sauce. Hold hot for service.



Sautéing Aromatics and Lentils



Adding Sauce to Mixture



Finished Consistency

	Capacity measure	EP	Trim loss	AP	Name of ingredient	Methods
3	4 cup	0 lb 13.20 oz	20%	1 lb 0.50 oz	Cabbage, Green, shredded	For the Cabbage Cucumber Slaw - In a mixing bowl, combine cabbage,
	2 cup	0 lb 9.60 oz	5%	0 lb 10.11 oz	Cucumber, with peel, sliced	cucumbers, onions, vinegar, oil, and salt. Mix well and reserve.
	1/4 cup	0 lb 0.75 oz	9%	0 lb 0.83 oz	Onions, Red, sliced	
	1/4 cup	0 lb 2.08 oz	0%	0 lb 2.08 oz	Vinegar, Rice Wine	
	2 tbsp	0 lb 0.96 oz	0%	0 lb 0.96 oz	Oil, Canola	
	1/2 tsp	0 lb 0.05 oz	0%	0 lb 0.05 oz	Salt, Kosher	





Ingredients Ready To Be Mixed

Cabbage Slaw Mixed and Ready

measure		loss		AP	Name of ingredient		Methods

4 12.0 ea 1 lb 5.00 oz 0% 1 lb 5.00 oz Buns, Hamburger, White, sliced

To plate - Place bottom half of bun on plate. Add 1/2 cup (4oz) lentil mixture to bun. Top with 2 Tablespoons of slaw. Add top half of bun.

RECIPE IMAGES



Korean Lentil Sloppy Joe

ALLERGENS

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WEIGHTS

	Raw	Cooking loss	Cooked	Loss when served	Final
Total weight	7 lb 9.14 oz	0 %	7 lb 9.14 oz	0 %	7 lb 9.14 oz
Size of portion	10.10 oz		10.10 oz		10.10 oz

ADDITIONAL INFO

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MEMO

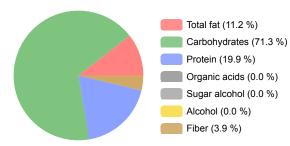
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NUTRITION INFORMATION

per portion

1 - 1					Minerals		RDI		
Energy nutritives		% of RDI energy	Calories 609.96 kcal	RDI 30 %	Salt Salt	1.49 g 0.52 %		Vitamins	RDI
Total fat	7.75 g	10 % 11.24 %	2,552.06 kJ	30 %	Sodium Phosphorus	799.88 mg 348.72 mg	35 % 28 %	Vitamin	19.00 μg 2 %
Saturated Monounsaturated Polyunsaturated Trans fatty acids Cholesterol Linolenic acid Alpha-linolenic acid Total Carbohydrate	1.11 g 2.94 g 3.06 g 0.02 g 0.00 mg 2.62 g 294.54 mg 107.11 g	6 % 1.61 % 4.27 % 4.44 % 0.03 % 0 % 3.80 % 0.43 % 39 % 71.35			Priospriorius Potassium Iron Calcium Zinc Magnesium Iodine Selenium Copper	885.53 mg 8.36 mg 141.88 mg 3.69 mg 68.95 mg 0.00 µg 14.44 µg 0.82 mg	26 % 19 % 46 % 11 % 34 % 16 % 0 % 26 % 91 %	Vitamin D Thiamine Riboflavir Niacin Vitamin B6 Vitamin	3
Sugars total Added sugar Lactose	21.06 g 0.00 g 0.00 g	42 % 0 % 0.00 %				J		B12 Folate Vitamin C	26.29 µg 7 % 19.54 mg 22 %
Fiber Organic acids	12.58 g 0.00 g	45 % 3.94 % 0.00 %						Vitamin E Vitamin	1.10 mg 7 % 36.67 µg 31 %
Sugar alcohol Starch	0.00 g 66.28 g	0.00 % 44.15 %						K	30.07 pg 01 /0
Protein	29.87 g	60 % 19.90 %						Others	
Alcohol	0.00 g	0.00 %						Water	101.12 g

PERCENTAGE OF ENERGY



CO₂



Comparable values
Snacks 0.86 kg
Main courses 1.20 kg
Desserts 0.54 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.