# **Nacho Cheez**

Recipe group	Additional name	Diet factors	Portions Portion size
Sauces, Mexican	K12	VG, GF, NF, SF	12 5.60 oz

	Capacity measure	EP	Trim loss	AP	Name of ingredient	Methods
1	6 1/2 cup	2 lb 0.64 oz	22%		Potato, Russet, medium dice Peeled	In a large pot, add all ingredients in step 1 and fill to cover with at least 2
	6 cup	1 lb 8.00 oz	19%		Carrots, peeled, medium dice	inches of water (unlisted). Boil for 20 minutes or until
						tender. Drain and reserve cooking liquid.



Potatoes and Carrots in Water



Draining Cooked
Potatoes and Carrots



Reserved Cooking Liquid

7 tbsp 0 lb 3.50 0% 0 lb 3.50 Water oz  Use Reserved Cooking Liquid  5 tsp 0 lb 0.86 59% 0 lb 2.09 Lemons, juice oz  1 1/2 tsp 0 lb 0.15 0% 0 lb 0.15 Salt, Kosher oz  1 1/2 tsp 0 lb 0.12 0% 0 lb 0.12 Onion, powder oz	In bate Robot proces add po
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4.4/0.1 0.11-0.47 00/ 0.11-0.47 011	for ser
1 1/2 tsp 0 lb 0.17 0% 0 lb 0.17 Garlic, powder oz oz	
6 tbsp 0 lb 1.90 0% 0 lb 1.90 Yeast, Nutritional oz oz	
3/4 tsp 0 lb 0.07 0% 0 lb 0.08 Pepper, Cayenne, oz oz ground	

In batches, using a
Robot Coup, large food
processor, or blender,
add potatoes, carrots,
and all ingredients in step
2. Process mixture until
smooth. If too thick add
reserved cooking liquid to
mixture 2 Tablespoons at a
time to thin it out. Hold hot
for service.



Ingredients in Food Processor



Blended Nacho Cheez



Nacho Cheez

## **RECIPE IMAGES**



Nacho Cheez

## **ALLERGENS**

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## **WEIGHTS**

	Raw	Cooking loss	Cooked	Loss when served	Final
Total weight	4 lb 3.26 oz	0 %	4 lb 3.26 oz	0 %	4 lb 3.26
					OZ
Size of portion	5.60 oz		5.60 oz		5.60 oz

## **ADDITIONAL INFO**

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## **MEMO**

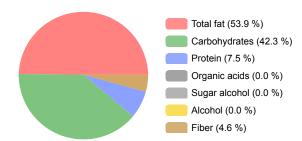
Each  $\frac{1}{2}$  cup serving provides  $\frac{3}{8}$  cup starchy vegetable and  $\frac{1}{4}$  cup red orange vegetable or a combination of  $\frac{1}{2}$  cup other vegetable.

## **NUTRITION INFORMATION**

per portion

					Minerals		RDI		
Energy nutritives		% of RDI energy	Calories	RDI	Salt Salt	0.45 g 0.28 %			
0,7		37	152.96 kcal	8 %			0.0/	Vitamins	RDI
Total fat	9.33 g	12 % 53.93 %	639.99 kJ		Sodium Phosphorus	180.37 mg 52.37 mg	8 % 4 %	Vitamin A	477.12 53 %
Saturated	0.72 g	4 % 4.18 %			Potassium	516.53 mg	11 %	Vitamin	μg 0.00 μg 0 %
Monounsaturated	5.75 g	33.26			Iron	2.72 mg	15 %	D	0.00 μg - 0 %
		%			Calcium	43.68 mg	3 %	Thiamine	0.06 mg 5 %
Polyunsaturated	2.67 g	15.43			Zinc	0.70 mg	6 %	Riboflavi	0
		%			Magnesium	25.55 mg	6 %	Niacin	1.37 mg 9 %
Trans fatty acids	0.04 g	0.21 %			lodine	0.00 µg	0 %		•
Cholesterol	0.00 mg	0 %			Selenium	0.44 µg	1 %	Vitamin B6	0.28 mg 16 %
Linolenic acid	1.83 g	10.58 %			Copper	0.36 mg	40 %	Vitamin	0.00 µg 0 %
Alpha-linolenic acid	829.17 mg	4.79 %						B12	0.00
Total Carbohydrate	15.91 g	6 % 42.27 %						Folate Vitamin C	0.00 μg 0 % 13.13 mg 15 %
Sugars total	2.79 g	6 %						-	2.02 2.12.0/
Added sugar	0.00 g	0 % 0.00 %						Vitamin E	2.02 mg 13 %
Lactose	0.00 g							Vitamin	14.11 µg 12 %
Fiber	3.65 g	13 % 4.56 %						K	10
Organic acids	0.00 g	0.00 %							
Sugar alcohol	0.00 g	0.00 %							
Starch	0.81 g	2.15 %							
Protein	2.80 g	6 % 7.45 %						Others	
Alcohol	0.00 g	0.00 %						Water	124.49 g

## PERCENTAGE OF ENERGY



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



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.