Hungry Planet® Italian Sausage Pizza

Recipe group	Additional name	Diet factors	Portions	Portion size
MAIN DISH	Hungry Planet		25	8.28 oz

	Name of ingredient	Capacity measure	EP	Methods
1	Plzza Dough Fresh or frozen pizza dough can be used.		8 lb 10.57 oz	Building pizza: Roll dough into a 12" round.
	Hungry Planet Italian Sausage™		1 lb 0.67 oz	Place on baking sheet.
	Sauce, pizza, canned, ready-to-serve	~ 1 pt	1 lb 2.52 oz	Spread the sauce on top of the dough. Put the mozzarella on the sauce.
	You can make or use canned sauce			Use the raw Hungry Planet Italian Sausage and drop by chunks on the mozzarella.
	Vegan mozzarella cheese, shredded	~ 2 1/8 qt	2 lb 1.33 oz	Bake at a 450°F oven until cheese is melted and crust is golden brown.

ALLERGENS



WEIGHTS

	Raw	Cooking loss	Соокеа	Loss when served	Final
Total weight	12 lb 15.09 oz	0 %	12 lb 15.09 oz	0 %	12 lb 15.09 oz
Size of portion	8.28 oz		8.28 oz		8.28 oz

0.00 µg 0.00 µg 0.08 mg 0.04 mg 0.66 mg 0.04 mg 0.00 µg 0.00 µg 1.01 mg 0.50 mg 1.57 µg

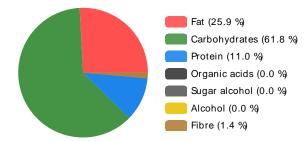
35.05 g

NUTRITION INFORMATION

supply / 100 g

Energy nutritives		% of energy	Energy	Salt	0.79 g	
Fat	6.85 g	25.96 %	233.31 kcal	Salt	0.79 %	Vitamins
Saturated	2.40 g	9.11 %	976.19 kJ	Sodium	504.46 mg	Vitamin A
Monounsaturated	1.87 g	7.10 %	0.98 MJ	Phosphorus	44.34 mg	Vitamin D
Polyunsaturated	0.55 g	2.07 %		Potassium	127.19 mg	Thiamine
Trans	0.00 g	0.00 %		Iron	0.75 mg	Riboflavin
Cholesterol	0.00 mg			Calcium	155.49 mg	Niacin
Linolenic acid	0.51 g			Zinc	0.38 mg	Vitamin B6
Alpha-linolenic acid	0.00 mg			Magnesium	12.68 mg	Vitamin B12
Carbohydrate	35.60 g	62.00 %		lodine	0.00 µg	Folic acid
Sugars	3.09 g	5.38 %		Selenium	15.43 µg	Vitamin C
Sugar	0.00 g			Copper	0.09 mg	Vitamin E
Lactose	0.00 g				ŭ	Vitamin K
Fibre	1.69 g	1.38 %				
Organic acids	0.00 g	0.00 %				Others
Sugar alcohol	0.00 g	0.00 %				Water
Starch	0.00 g	0.00 %				vvater
Protein	6.34 g	11.04 %				
Alcohol	0.00 g	0.00 %				

PERCENTAGE OF ENERGY



CO2



0.12 kg

Comparable values
Snacks 0.30 kg
Main courses 0.42 kg
Desserts 0.19 kg

Comparable CO2 emissions per 100 g.

Minerals

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.