Hungry Planet™ Crumble Calamarata Red Pepper Pasta

Recipe group	Additional name	Diet factors	Portions	Portion size
MAIN DISH	Hungry Planet	VG,	25	12.28 oz

1 PASTA

Name of ingredient	Capacity measure	EP	Methods
Pasta, penne, dry	6 3/8 qt	4 lb 11.00 oz	COOK PASTA
Use rigatoni as a substitute.			Cook Calamarata pasta in boiling salted water according to the timing on the box or until aldente. Set aside.

2 ROASTED PEPPER SAUCE

Name of ingredient	Capacity measure	EP
Peppers, red, roasted	3 1/8 qt	4 lb 11.00 oz
Garlic, roasted, chopped	~ 1 cup	0 lb 3.75 oz
Shallots, raw	~ 1 cup	0 lb 3.12 oz
Nuts, cashew nuts, oil roasted, with salt added	~ 1 pt	0 lb 9.38 oz
Coarse chop		
Broth, vegetable, ready to serve	1 1/4 qt	2 lb 6.98 oz
Cream, vegan	~ 1 1/2 cup	0 lb 12.50 oz
Salt, kosher, Diamond Crystal	1/2 cup	0 lb 2.35 oz
Spices, black pepper, ground	~ 1/4 cup	0 lb 0.99 oz

MAKE ROASTED PEPPER SAUCE

In a blender, add roasted red bell peppers, garlic, shallot, cashews, broth and cream. Blend until well combined and creamy. Taste for seasoning.

3 HUNGRY PLANET™ CRUMBLE

Name of ingredient	Capacity measure	EP
Vegan butter	~ 1 cup	0 lb 6.17 oz
Hungry Planet™ Crumble		4 lb 10.41 oz
Vegan parmesan, dry, grated	~ 1 1/2 cup	0 lb 5.47 oz

HUNGRY PLANET™ CRUMBLE

Methods

Heat Hungry Planet™ Crumble in pan with butter until warm remove 1/3 of the Hungry Planet Crumble. Add sauce to remaining crumble, bring to a simmer and add pasta. Stir to combine. Top pasta with Hungry Planet™ Crumble, grated parmesan and fresh cracked black pepper.

RECIPE IMAGES





ALLERGENS



WEIGHTS

Cooking loss Total weight 19 lb 3.12 oz 0 % 19 lb 3.12 oz 0 % 19 lb 3.12 oz Size of portion 12.28 oz 12.28 oz 12.28 oz

NUTRITION INFORMATION

supply / 100 g

Energy nutritives		% of energy	Energy	Salt	
Fat	4.04 g	25.48 %	140.28 kcal	Salt	
Saturated	0.88 g	5.55 %	586.94 kJ	Sodium	45
Monounsaturated	1.72 g	10.85 %	0.59 MJ	Phosphorus	6
Polyunsaturated	1.05 g	6.63 %		Potassium	11
Trans	0.00 g	0.00 %		Iron	
Cholesterol	0.00 mg			Calcium	1
Linolenic acid	0.67 g			Zinc	
Alpha-linolenic acid	6.35 mg			Magnesium	2
Carbohydrate	22.20 g	64.30 %		lodine	
Sugars	2.30 g	6.67 %		Selenium	
Sugar	0.00 g			Copper	
Lactose	0.00 g				
Fibre	1.46 g	1.99 %			
Organic acids	0.00 g	0.00 %			
Sugar alcohol	0.00 g	0.00 %			
Starch	15.58 g	45.14 %			
Protein	3.99 g	11.56 %			
Alcohol	0.00 g	0.00 %			

Salt	1.11 g		
Salt	1.11 %	Vitamins	
Sodium	459.94 mg	Vitamin A	3.08 µg
Phosphorus	67.69 mg	Vitamin D	0.00 µg
Potassium	115.42 mg	Thiamine	0.04 mg
Iron	0.90 mg	Riboflavin	0.03 mg
Calcium	17.85 mg	Niacin	0.65 mg
Zinc	0.55 mg	Vitamin B6	0.08 mg
Magnesium	23.93 mg	Vitamin B12	0.00 µg
lodine	0.00 µg	Folic acid	0.00 µg
		Vitamin C	8.49 mg
Selenium	16.18 µg	Vitamin E	0.12 mg
Copper	0.15 mg	Vitamin K	1.84 µg
		Others	
		Water	40.60 g

PERCENTAGE OF ENERGY



CO2



0.03 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 accused by the manufacturing. The average CO2 emission values have been calculated from the JAMIX sample database, which contains different types of recipes.