# **Easy Pasta Bake**

Red -	cipe group		Additional name	Diet factors	Portions 25	Portion size 13.42 oz				
	Name of ingredient	Capacity measure	EP	Methods						
1	Olive oil, extra virgin	18 3/4 tbsp	0 lb 8.93 oz							
	Pasta, penne, dry	1.059 gal	3 lb 2.00 oz	Pre-heat oven to 375 degrees.  Add water into a medium-sized pot and bring to a boil. Add 1 tablespoon of olive oil						
				penne per package instructions. Once done and cooked through, duse.	•					
	Name of ingredient	Capacity measure	EP	Methods						
2	Hungry Planet Italian Sausage™		4 lb 11.00 oz	SAUSAGE						
				In a medium skillet on medium heat, add 1 tablespoon of oil. When Sausage. Break the sausage up with a spatula into medium-sized pand cooked through about 4 to 6 minutes. Once done, remove from	pieces. Cook until g	olden brown				
	Name of ingredient	Capacity measure	EP	Methods						
3	Peppers red bell, medium, sliced	6.2 ea	1 lb 10.24 oz	MARINARA						
	Onions, raw, diced	~ 1 1/2 qt	1 lb 11.81 oz	In the same skillet add 1 tablespoon of olive oil. Place skillet on medium-high heat						
	Salt, kosher, Diamond Crystal	6 1/4 tsp	0 lb 0.61 oz	peppers and onions. Season peppers and onions with salt and pep	•					
	Spices, pepper, black	3 1/8 tsp	0 lb 0.25 oz	Add marinara, basil, and Italian seasoning, and cook for another minute. Next, add cooked						
	Sauce, pasta, spaghetti/marinara, ready-to-serve	2 1/8 qt	4 lb 11.00 oz							
	Seasoning, Italian	~ 1/4 cup	0 lb 0.44 oz							
	Basil, fresh, chopped	6 1/4 tbsp	0 lb 0.58 oz							

	Name of ingredient	measure	EP
4	Vegan ricotta	~ 1 5/8 qt	3 lb 6.23 oz
	Tomato slices	6.2 ea	0 lb 4.41 oz
	Bread crumbs, Panko	~ 1 1/2 pt	0 lb 11.90 oz

#### **ASSEMBLY**

Methods

Add cooked penne into a medium-sized casserole dish. Pour Italian sausage mixture on top and stir. Next, spread vegan ricotta on top, in an even layer. Place tomatoes on top of the ricotta, and finish with the bread crumbs.

Bake pasta in the oven for 20 minutes, until hot and the top, is golden brown. Once ready, remove from oven and let cool for 5 minutes before serving.

## **ALLERGENS**



#### **WEIGHTS**

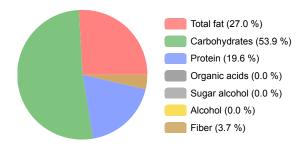
	Raw	Cooking loss		Cooked	Loss when served	Fi	nal	
Total weight	20 lb 15.40 oz	0 %	20 lb 15	.40 oz	0 %	20 lb 15.40 d	)Z	
Size of portion	13.42 oz		13	.42 oz		13.42 (	Σ	
COSTS								
	Ingredients	Other costs		Total				
Total price	\$34.61	\$0.00	\$	34.61				
Price / Ib	\$1.65	\$0.00		\$1.65				
Price per ptn	\$1.38	\$0.00		\$1.38				
PRICE CALCULATION								
	Portion size Prices		Ingredients	Margin-%	Margin	Tax sum	Sales price	Tax-%
Easy Pasta Bake	1.00 lb Incl. tax		\$1.65	0.00	(\$1.65)	\$0.00	\$0.00	0.00

#### **NUTRITION INFORMATION**

supply / 100 g

Energy nutritives		% of energy	Calories	Salt	0.72 g		
Total fat	4.26 g	27.03 %	139.23 kcal	Salt	0.72 %	Vitamins	
Saturated	0.51 g	3.23 %	582.56 kJ	Sodium	296.91 mg	Vitamin A	20.24 µg
Monounsaturated	2.07 g	13.16 %		Phosphorus	46.60 mg	Vitamin D	0.00 µg
Polyunsaturated	0.60 g	3.79 %		Potassium	263.53 mg	Thiamine	0.06 mg
Trans fatty acids	0.00 g	0.01 %		Iron	1.39 mg	Riboflavin	0.05 mg
Cholesterol	0.45 mg			Calcium	43.33 mg	Niacin	1.46 mg
Linolenic acid	0.55 g	3.46 %		Zinc	0.34 mg	Vitamin B6	0.10 mg
Alpha-linolenic acid	22.03 mg	0.14 %		Magnesium	15.60 mg	Vitamin B12	0.01 µg
Total Carbohydrate	18.49 g	53.94 %		lodine	0.00 µg	Folate	2.91 µg
Sugars total	2.43 g			Selenium	10.68 µg	Vitamin C	11.26 mg
Added sugar	0.00 g	0.00 %		Copper	0.08 mg	Vitamin E	1.07 mg
Lactose	0.00 g					Vitamin K	6.32 µg
Fiber	2.72 g	3.74 %					
Organic acids	0.00 g	0.00 %					
Sugar alcohol	0.00 g	0.00 %				Others	
Starch	11.43 g	33.35 %				Water	37.38 g
Protein	6.73 g	19.64 %					· ·
Alcohol	0.00 g	0.00 %					

#### PERCENTAGE OF ENERGY



## CO2



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.