My favorite food is pepperoni pizza from Bubba's 33. Whenever I eat there, I order a 12" pepperoni pizza, so I have based my write up off of a slice of the 12" pepperoni pizza, which comes with 6 slices. The main source of carbohydrates, including sugar, is the pizza crust. Also, lactose can be found in the pizza cheese. The main source of fats would come from the pizza cheese. The pizza cheese is likely a blend of multiple cheeses, and likely contains mozzarella (as all good pizzas need mozzarella). Mozzarella cheese is primarily made of saturated fats and includes monounsaturated fats. Palmitic acid, a non-essential fatty acid is the most common fatty acid found in mozzarella and has the following structure:

Nutrition Facts	Milk 🕕
	Wheat []
Serving Size: 1 of 6 Slices	Soy*
Amount Per Serving Calories 250 Calories from Fat 100	Eggs
% Daily Value	Fish
Total Fat 11g 17%	Shellfish
Saturated Fat 5g 25% Trans Fat 0q	Tree Nuts
Cholesterol 20ma 7%	Tree Nuts
Sodium 640mg 27%	Peanuts
Total Carbohydrates 26q 9%	
Dietary Fiber 2g 8%	Sesame
Sugars 2g	
Protein 11g	Nutrition & Allergen Disclair
* Percent Daily Values are based on a 2000 calorie diet	INGREDIENTS:
diet.	Crust, Pizza Cheese, Pizza Sa
	Pepperoni, Garlic Butter Sau
	Margherita Seasoning



Contrary to popular belief, the pepperonis on the pizza are not the main source of protein, the cheese is! Mozzarella cheese is about 20% protein. The other ingredients, such as the pizza sauce, garlic butter sauce, and margherita seasoning contribute to the fats and sugars as well, but they are not major contributors. Although, the pizza sauce does possibly contribute to vitamins that may be present in the pizza. For example, the sauce, which is tomato based, likely provides potassium. Moreover, calcium is likely provided by the pizza cheese. The nutrition labels fail to mention whether this specific pizza provides any vitamins or minerals; therefore, whether it is a good source for any is hard to tell. Although, if you eat enough slices, you are sure to reach at least one RDI!

