



Ingredients

- 14.5 ounces pepper with crushed red pepper, undrained canned
- 0.5 pound kielbasa fully cooked cut into 1/2-inch slices
- 6.8 ounces vermicelli spanish with seasonings
- 1 pound chicken breast halves boneless skinless cut into 3/4- to 1-inch pieces
- 2 cups water

Equipment

frying pan

Directions

	Spray 12-inch nonstick skillet with cooking spray; heat over medium-high heat. Cook chicken in skillet 3 to 5 minutes, stirring frequently, until light brown.
	Remove chicken from skillet.
	Cook rice and vermicelli mix (without seasonings) in skillet over medium heat, stirring frequently, until golden brown. Gradually stir in water, tomatoes and seasonings from rice and vermicelli mix.
	Heat to boiling. Stir in sausage and chicken; reduce heat.
	Cover and simmer 15 to 20 minutes, stirring occasionally, until liquid is absorbed and chicken is no longer pink in center.
Nutrition Facts	

📕 PROTEIN 21.96% 📕 FAT 35.5% 📒 CARBS 42.54%

Properties

Glycemic Index:86, Glycemic Load:92.32, Inflammation Score:-10, Nutrition Score:82.778260832248%

Nutrients (% of daily need)

Calories: 3117.37kcal (155.87%), Fat: 136.66g (210.25%), Saturated Fat: 36.42g (227.6%), Carbohydrates: 368.46g (122.82%), Net Carbohydrates: 222.33g (80.85%), Sugar: 29.56g (32.84%), Cholesterol: 449.06mg (149.69%), Sodium: 9628.93mg (418.65%), Alcohol: Og (100%), Alcohol %: 0% (100%), Protein: 190.24g (380.47%), Vitamin A: 122017.77IU (2440.36%), Vitamin E: 157.64mg (1050.95%), Vitamin B6: 12.47mg (623.25%), Fiber: 146.14g (584.54%), Vitamin B3: 103.23mg (516.14%), Iron: 77.41mg (430.05%), Selenium: 298.26µg (426.09%), Vitamin K: 435.41µg (414.67%), Manganese: 8.13mg (406.37%), Potassium: 10289.46mg (293.98%), Phosphorus: 2789.14mg (278.91%), Vitamin B2: 4.69mg (275.65%), Copper: 4.66mg (233.17%), Magnesium: 790.04mg (197.51%), Zinc: 26.16mg (174.39%), Vitamin B1: 2.52mg (167.75%), Calcium: 1455.31mg (145.53%), Vitamin B5: 11.23mg (112.33%), Vitamin B12: 3.13µg (52.16%), Folate: 143.56µg (35.89%), Vitamin C: 10.59mg (12.83%), Vitamin D: 0.45µg (3.02%)