



High or low in phosphorus? You can make smart food choices

sanofi



High-phosphorus beverage



8 oz **reduced fat milk** (245 mg)







8 oz **rice drink** (134 mg)



High-phosphorus beverage



1 12-oz **bottled fruit punch** (260 mg)







1 12-oz **lemon-lime soda** (0 mg)

Ask your dietitian for more beverage suggestions.





1 fast-food biscuit with egg and sausage (505 mg)







1 English muffin with egg, homemade (157 mg)





2 fast-food pancakes with butter and syrup (476 mg)







2 homemade pancakes, plain, 4" serving size with 1 tbsp butter, 2 tbsp syrup (127 mg)





1 large store-bought blueberry muffin (202 mg)







1 small homemade blueberry muffin (83 mg)





1 glazed doughnut 4" serving size (88 mg)







2 graham cracker squares (15 mg)





2 oz cheddar cheese and 5 low-salt regular round crackers (324 mg)







1/4 cup hummus, store-bought with 1 slice pita bread (223 mg)





 $\frac{1}{2}$ cup **trail mix** (259 mg)

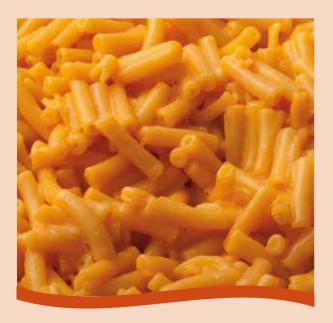






10 **pretzel twists, no salt added** (68 mg)





1 cup boxed macaroni and cheese, cooked (442 mg)







1 cup cooked spaghetti, no salt, ½ tbsp margarine, ½ tsp garlic powder, ½ tsp dried basil (90 mg)





1 fast-food fried chicken breast, original recipe, with skin and breading (458 mg)

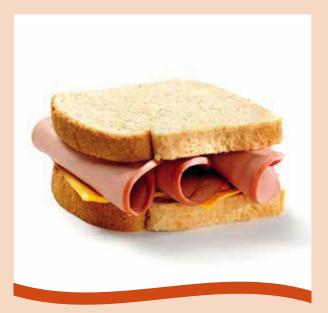






3-oz roasted chicken breast, homemade, skinless (196 mg)





1 sandwich made with 2 slices white bread, 3 slices bologna, 1 slice American cheese, and 1 tbsp mayonnaise (430 mg)







1 sandwich made with 2 slices white bread, 2 tbsp smooth-style peanut butter, no salt added, and 2 tbsp jam, and 1 medium apple (201 mg)





3.5-oz bone-in pork chop, enhanced (340 mg)¹

Reference: 1. Sherman RA, Mehta O. Phosphorus and potassium content of enhanced meat and poultry products: implications for patients who receive dialysis. Clin J Am Soc Nephrol. 2009;4:1370-1373.







3.5-oz **pork chop, fresh** (210 mg)¹

Reference: 1. Sherman RA, Mehta O. Phosphorus and potassium content of enhanced meat and poultry products: implications for patients who receive dialysis. Clin J Am Soc Nephrol. 2009;4:1370-1373.





2 slices pepperoni pizza, fast-food, 14" regular crust (440 mg)







Homemade flatbread pizza, 1/4 personal-size (265 mg)





1 order Chinese-restaurant shrimp and vegetables with 1 cup fried rice (522 mg)







1 serving spicy Asian rice noodles with vegetables, homemade (134 mg)





3 fast-food beef tacos with cheese and lettuce in hard shell (368 mg)







 $1\frac{1}{2}$ cups **rice and** red beans (177 mg)





- 1 cup soft-serve vanilla frozen yogurt (186 mg)
- ½ cup vanilla ice cream (69 mg)







 $\frac{1}{2}$ cup **orange sherbet** (30 mg)





1/2 cup instant chocolate pudding (338 mg)







1 **crispy rice bar** (16 mg)

- How much phosphorus you eat and drink each day depends on how much protein your doctor and dietitian recommend.
- The amount of phosphorus you eat and drink each day should be low enough to keep your blood phosphorus levels within a healthy range.

Source (unless otherwise noted): US Department of Agriculture: National Agriculture Library. USDA National Nutrient Database for Standard Reference, Release 25. http://ndb.nal.usda.gov/ndb/search/list. Updated December 2012. Accessed May 23, 2012.

