

TEX-PRO TACO FILLING MIX

Tacos have long been among the most popular items on the school lunch menu making our Tex-Pro Taco Filling Mix one of our top selling products. Bernard Tex-Pro Taco Filling Mix contains the necessary seasonings, minced onions and tomato powder making the addition of cooked ground beef, or beef patty crumbles, and water all that is needed.

Bernard Tex-Pro Taco Filing Mix also contains a refined Textured Vegetable Protein that is visually undetectable and cannot be tasted. Less ground beef is used when Textured Vegetable Protein is incorporated with meat thereby lowering fat content and cost per serving. Each ½ cup of Bernard Tex-Pro Five Taco Filling provides 1½ ounces "Meat/Meat Alternate" for the Child Nutrition Meal Pattern requirement. A ¼ cup of vegetable is contributed when tacos are topped with a #16 scoop of a combination of shredded lettuce, tomatoes and diced onion.

Gluten Free

PACK SIZE: 6 @ 3 lb., 3 oz. pouches YIELD PER CASE: 684 - 1/3 cup servings

Amount Per S	- miles		
	erving Mixal	lama	Dranau-d
Calories	3,55,55,55	(7-13-10)	Prepared
		45	100
Calories from	rat 1	0	30
		% D	aily Value
Total Fat 1.5 g		2%	5%
Saturated Fat (O g	1%	3%
Trans Fat 0 g		0.00000	
Cholesterol 0 m		0%	8%
Sodium 250 mg		10%	11%
Potassium 190		6%	8%
Total Carbohydr	ate 6 g	2%	2%
Dietary Fiber 2	g	7%	7%
Sugars 2 g			
Protein 4 g		7%	24%
Vitamin A	10	10%	10%
Vitamin C		0%	0%
Calcium		3%	4%
Iron		8%	10%
* Percent Daily Value Your values may be needs:	higher or lov	ver dependi	ing on your
	Calories:	2,000	2,500
Total Fat Saturated Fat	Less than Less than	65 g 20 g	80 g 25 g
Cholesterol	Less than	300 mg	300 mg

Ingredients: TEXTURED SOY PROTEIN (SOY FLOUR, CARAMEL COLORING [CONTAINS SULFITES], ZINC OXIDE, NIACINAMIDE, FERROUS SULFATE, COPPER GLUCONATE, VITAMIN A, CALCIUM PANTOTHENATE, THIAMINE MONONITRATE, PYRIDOXINE HYDROCHLORIDE, RIBOFLAVIN, CYANOCOBALAMIN), CORN STARCH, SPICES, DEHYDRATED ONION, SOYBEAN OIL, MALTODEXTRIN, HYDROLYZED SOY PROTEIN, DEXTROSE, SALT, PAPRIKA, TOMATO POWDER, NATURAL FLAVOR, CITRIC ACID.

Contains SOY