



BUDGET FRIENDLY RECIPES

Garlic Tofu and Greens

Serves 4. Prep time: 20 minutes active; 35 minutes total.

¾ pound Nasoya firm tofu, sliced in 1-inch cubes	4 cups water
3 tablespoons Field Day canola oil, divided	2 cups uncooked Field Day penne pasta
2 tablespoon toasted sesame oil, divided	1 bunch kale, tough ribs removed, chopped
6 cloves garlic, minced, divided	1 teaspoon red pepper flakes
	Salt and pepper to taste

Preparation

Heat the oven to 400°F. Line a baking sheet with parchment or foil. Toss tofu cubes with 2 tablespoons of canola oil, 1 tablespoon of sesame oil, and half of the minced garlic, making sure the cubes are well coated. Spread in a single layer on the baking sheet and bake for 15 to 20 minutes or until lightly golden.

While tofu is baking, bring 4 cups of water to a boil. Add penne pasta and boil for 10 minutes or until pasta is tender.

Heat the remaining oils in a large skillet over medium-high heat. Add the rest of the garlic and red pepper flakes and let them sizzle for just a moment. Add the kale a handful at a time, turning frequently with tongs. Once kale turns bright green and begins to wilt, about 2 to 3 minutes, turn off the heat. Mix the kale with the baked tofu, tossing well. Season with salt and pepper. Serve over pasta.

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Ingredient checklist

PRODUCE

- Garlic
- Kale

GROCERY

- Field Day canola oil
- Field Day penne pasta
- Toasted sesame oil

REFRIGERATED/DAIRY

- Nasoya firm tofu

SPICES/SEASONINGS

- Red pepper flakes
- Black pepper
- Sea salt

Serving suggestion

The toasted sesame oil and garlic add depth to this simple vegetarian dish. This meal makes it easy to get greens in your diet. Try using broccoli for the kale when broccoli's on sale. Or leave out the pasta and top the kale with poached or fried eggs for a high protein breakfast option.

Nutritional information per serving

380 calories	41 g. carbohydrate
18 g. fat	2 g. fiber
35 mg. cholesterol	17 g. protein
70 mg. sodium	

Estimated cost

Total:	\$6.67
Per serving:	\$1.67

The nutritional values and information are approximations, and ingredient costs are estimated.