

Filet Mignon with Mustard Sauce Image: Constant of the serving serving serving serving to the serving servin

Ingredients

- 0.3 cup beef broth
- 1.5 tablespoons cognac
- 7 ounce filet mignon steaks thick (2 inches)
- 2 tablespoons mustard coarse-grained
- 0.5 teaspoon olive oil
- 1 teaspoon butter unsalted
- 0.3 cup water

Equipment

	frying pan
	whisk
	aluminum foil
	cutting board
Directions	
	Halve filet crosswise and season with salt and pepper.
	Heat oil over moderate heat in a small heavy skillet until hot but not smoking, then cook filets 2 to 3 minutes on each side for rare.
	Let stand on a cutting board, tented loosely with foil, 5 minutes. While filets are standing, deglaze skillet with Cognac over moderate heat, scraping up brown bits.
	Add broth and water and boil until reduced to about 1/4 cup.
	Remove from heat and whisk in mustard, butter, any meat juices from cutting board, and salt and pepper to taste. Thinly slice filets and serve with sauce.
	Each serving, including sauce, has about 222 calories and 12 grams fat.
	Self

Nutrition Facts

PROTEIN 24.8% 📕 FAT 74.15% 📒 CARBS 1.05%

Properties

Glycemic Index:23.5, Glycemic Load:0.05, Inflammation Score:-2, Nutrition Score:10.030869565217%

Nutrients (% of daily need)

Calories: 335.87kcal (16.79%), Fat: 25.26g (38.86%), Saturated Fat: 10.38g (64.9%), Carbohydrates: 0.81g (0.27%), Net Carbohydrates: 0.16g (0.06%), Sugar: 0.21g (0.24%), Cholesterol: 74.83mg (24.94%), Sodium: 327.11mg (14.22%), Alcohol: 3.76g (20.88%), Protein: 19.01g (38.02%), Vitamin B12: 2.61µg (43.42%), Selenium: 22.3µg (31.86%), Zinc: 3.13mg (20.88%), Phosphorus: 200.74mg (20.07%), Vitamin B6: 0.39mg (19.53%), Vitamin B3: 3.29mg (16.44%), Iron: 2.63mg (14.62%), Vitamin B2: 0.23mg (13.29%), Vitamin B1: 0.15mg (9.92%), Potassium: 341.17mg (9.75%), Magnesium: 27.99mg (7%), Copper: 0.11mg (5.54%), Manganese: 0.08mg (3.98%), Vitamin B5: 0.35mg (3.51%), Fiber: 0.65g (2.58%), Calcium: 19.69mg (1.97%), Folate: 7.68µg (1.92%), Vitamin E: 0.25mg (1.7%), Vitamin A: 73.13IU (1.46%)