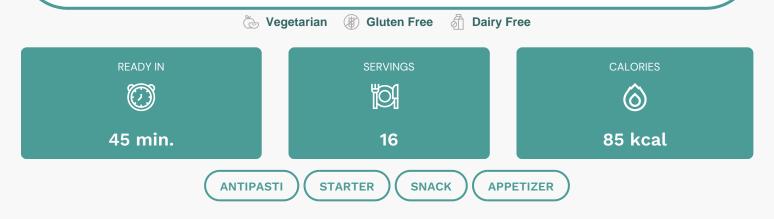


Baked Ham with Rosemary and Sweet Vermouth



Ingredients

2 tablespoons rosemary leaves fresh chopped
3 garlic clove minced
2 tablespoons honey
6 pound 3%-less-sodium smoked fully cooked
2 cups mirin sweet
2 cups mirin sweet

1 teaspoon pepper black freshly ground

Equipment		
	frying pan	
	sauce pan	
	oven	
	kitchen thermometer	
	aluminum foil	
	broiler pan	
Directions		
	Preheat oven to 35	
	Bring vermouth and honey to a boil in a small heavy saucepan; cook 16 minutes or until reduced to about 3/4 cup.	
	Remove pan from heat.	
	Trim fat and rind from ham. Score outside of ham in a diamond pattern.	
	Place ham on a broiler pan coated with cooking spray. Rub ham evenly with rosemary, pepper and garlic.	
	Bake at 350 for 11/2 hours.	
	Brush ham with 1/4 cup vermouth mixture; cover loosely with foil.	
	Bake an additional 45 minutes or until a thermometer inserted in center of ham registers 135, basting with vermouth mixture every 15 minutes.	
	Place ham on a serving platter; let stand 30 minutes before slicing	
Nutrition Facts		
	PROTEIN 27.8% FAT 18.58% CARBS 53.62%	
	FROTEIN 21.0/0 FAT 10.30/0 CARBS 33.0270	

Properties

Glycemic Index:7.14, Glycemic Load:1.2, Inflammation Score:-1, Nutrition Score:1.7865217429302%

Flavonoids

Naringenin: 0.06mg, Naringenin: 0.06mg, Naringenin: 0.06mg, Naringenin: 0.06mg Myricetin: 0.01mg, Myricetin: 0.01mg, Myricetin: 0.01mg, Quercetin: 0.01mg, Quercetin: 0.01mg, Quercetin: 0.01mg, Quercetin: 0.01mg

Nutrients (% of daily need)

Calories: 84.67kcal (4.23%), Fat: 1.04g (1.6%), Saturated Fat: 0.31g (1.96%), Carbohydrates: 6.77g (2.26%), Net Carbohydrates: 6.68g (2.43%), Sugar: 2.38g (2.65%), Cholesterol: Omg (0%), Sodium: 51.32mg (2.23%), Alcohol: 5.7g (100%), Alcohol %: 3.09% (100%), Protein: 3.51g (7.02%), Vitamin B3: 2.34mg (11.71%), Phosphorus: 52.36mg (5.24%), Copper: 0.09mg (4.59%), Potassium: 153.24mg (4.38%), Vitamin B2: 0.05mg (3.13%), Vitamin B12: 0.17µg (2.83%), Iron: 0.41mg (2.26%), Manganese: 0.03mg (1.49%), Vitamin B6: 0.03mg (1.29%), Zinc: 0.19mg (1.24%)