

Quinoa-Granola Chocolate Chip Cookies







DESSERT

Ingredients

0.5 teaspoon salt

1 teaspoon double-acting baking powder
O.5 cup brown sugar packed
2 tablespoons butter softened
O.3 cup canola oil
1 large eggs
1 cup flour all-purpose
0.5 cup granulated sugar
0.5 cup quipoa flour

	0.3 cup semisweet chocolate chips	
	1.5 teaspoons vanilla extract	
	1.8 cups frangelico	
Equipment		
	bowl	
	baking sheet	
	baking paper	
	oven	
	knife	
	whisk	
	blender	
	measuring cup	
Directions		
	Weigh or lightly spoon flours into dry measuring cups; level with a knife.	
	Combine flours, baking powder, and salt, stirring with a whisk.	
	Place sugars, oil, and butter in a large bowl; beat with a mixer at medium speed until combined.	
	Add vanilla and egg; beat until well blended.	
	Add flour mixture, beating at low speed just until combined. Stir in Nutty Whole-Grain Granola and chocolate chips. Cover and chill dough 45 minutes.	
	Preheat oven to 35	
	Divide dough into 24 equal portions (4 teaspoons each).	
	Roll portions into small balls; arrange balls 2 inches apart on baking sheets lined with parchment paper. Flatten balls slightly.	
	Bake at 350 for 15 minutes or until bottoms of cookies just begin to brown.	

Nutrition Facts

Properties

Glycemic Index:11.96, Glycemic Load:5.83, Inflammation Score:-1, Nutrition Score:1.8878260993439%

Nutrients (% of daily need)

Calories: 120.17kcal (6.01%), Fat: 5.7g (8.77%), Saturated Fat: 1.63g (10.16%), Carbohydrates: 15.92g (5.31%), Net Carbohydrates: 15.35g (5.58%), Sugar: 9.86g (10.96%), Cholesterol: 10.46mg (3.49%), Sodium: 79.01mg (3.44%), Alcohol: 0.09g (100%), Alcohol %: 0.41% (100%), Protein: 1.35g (2.69%), Manganese: 0.08mg (4.17%), Vitamin E: 0.62mg (4.11%), Selenium: 2.77µg (3.96%), Iron: 0.64mg (3.58%), Vitamin B1: 0.04mg (2.86%), Folate: 10.59µg (2.65%), Copper: 0.05mg (2.63%), Vitamin K: 2.56µg (2.44%), Fiber: 0.57g (2.28%), Vitamin B2: 0.04mg (2.25%), Phosphorus: 22.42mg (2.24%), Magnesium: 7.69mg (1.92%), Calcium: 18.9mg (1.89%), Vitamin B3: 0.34mg (1.72%), Zinc: 0.15mg (1.02%)