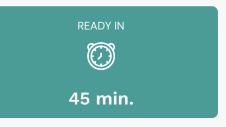


Anzac Biscuits

Vegetarian







DESSERT

Ingredients

Ш	2 cups flour	all-purpose
	2 cups rolled	d oats

- 2 cups sugar
- 1 cup coconut flakes
- 1 cup butter unsalted (2 sticks)
- 2 tablespoons golden syrup
- 0.8 teaspoon baking soda
- 0.3 cup water boiling

Eq	Equipment		
	bowl		
	baking sheet		
	sauce pan		
	baking paper		
	oven		
Dir	rections		
	Preheat the oven to 350 degrees. Line baking sheets with parchment paper, and set aside. In a large bowl, combine flour, oats, sugar, and coconut. Set aside.		
	In a small saucepan over medium heat, melt butter with syrup. Dissolve baking soda in boiling water, and add to butter mixture. Stir to combine. (Be careful; if the butter is hot, it will bubble up considerably.)		
	Add butter mixture to dry ingredients, and stir to combine. Using a 11/2-inch ice-cream scoop, drop onto prepared baking sheets, about 2 inches apart (be sure to pack the scoop tightly so the mixture doesn't crumble). Flatten cookies slightly with the heel of your hand.		
	Bake until golden brown and firm but not hard, about 15 minutes.		
	Transfer to wire racks to cool.		
Nutrition Facts			
	PROTEIN 3.99% FAT 41.33% CARBS 54.68%		

Properties

Glycemic Index:6.89, Glycemic Load:13.24, Inflammation Score:-2, Nutrition Score:2.6260869778369%

Nutrients (% of daily need)

Calories: 149.83kcal (7.49%), Fat: 7.04g (10.82%), Saturated Fat: 4.65g (29.07%), Carbohydrates: 20.95g (6.98%), Net Carbohydrates: 19.92g (7.24%), Sugar: 12.3g (13.66%), Cholesterol: 13.56mg (4.52%), Sodium: 24.97mg (1.09%), Alcohol: Og (100%), Alcohol %: O% (100%), Protein: 1.53g (3.06%), Manganese: 0.28mg (13.82%), Selenium: 4.22µg (6.03%), Vitamin B1: 0.08mg (5.13%), Fiber: 1.03g (4.11%), Folate: 14.55µg (3.64%), Iron: 0.6mg (3.33%), Phosphorus: 32.35mg (3.23%), Vitamin A: 157.58IU (3.15%), Vitamin B2: 0.05mg (2.82%), Magnesium: 10.01mg (2.5%), Copper: 0.05mg (2.42%), Vitamin B3: 0.48mg (2.39%), Zinc: 0.27mg (1.78%), Vitamin E: 0.18mg (1.2%), Potassium: 38.29mg

(1.09%), Vitamin B5: 0.11mg (1.07%)