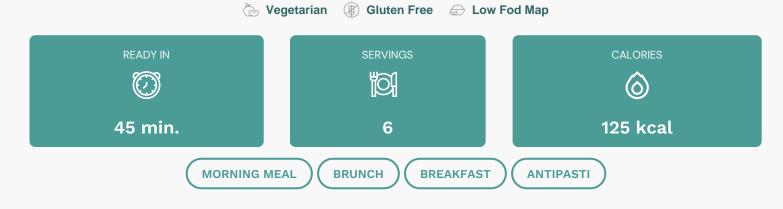


Baked Eggs in Brioches



Ingredients

	6 large eggs
	1 tablespoon tarragon fresh chopped
	3 tablespoons butter unsalted melted

Equipment

	oven
	baking pan
П	muffin tray

Directions Preheat oven to 350°F. Cut off tops of brioches (about 1 inch) and scoop out insides of bottoms to make a shell, leaving 1/4 to 1/2 inch all around and being careful not to tear (cavity should be just big enough to fit a large egg). Brush insides and cut sides of tops with butter. Arrange brioche shells in a muffin tin and season with salt and pepper. Crack an egg into each brioche and sprinkle with herbs. Bake brioches in lower third of oven 15 minutes. Arrange brioche tops, cut sides up, in a shallow baking pan and put in upper third of oven. Bake both bottoms and tops until eggs are cooked to desired degree of doneness and brioche tops are golden brown, 10 to 20 minutes more. Serve each brioche with its top for dipping in egg. · Serving the eggs with runny—not fully cooked—yolks may be of concern if there is a problem with salmonella in your area. **Nutrition Facts**

Properties

Glycemic Index:11.67, Glycemic Load:0.35, Inflammation Score:-3, Nutrition Score:5.6373913352904%

Nutrients (% of daily need)

Calories: 125.13kcal (6.26%), Fat: 10.52g (16.18%), Saturated Fat: 5.18g (32.39%), Carbohydrates: 0.95g (0.32%), Net Carbohydrates: 0.86g (0.31%), Sugar: 0.19g (0.21%), Cholesterol: 201.05mg (67.02%), Sodium: 72.49mg (3.15%), Alcohol: 0g (100%), Alcohol %: 0% (100%), Protein: 6.63g (13.25%), Selenium: 15.47µg (22.1%), Vitamin B2: 0.25mg (14.5%), Phosphorus: 104.33mg (10.43%), Vitamin A: 493.93IU (9.88%), Vitamin B5: 0.77mg (7.74%), Vitamin B12: 0.46µg (7.62%), Vitamin D: 1.11µg (7.37%), Iron: 1.25mg (6.96%), Folate: 26.91µg (6.73%), Vitamin B6: 0.11mg (5.67%), Manganese: 0.11mg (5.36%), Zinc: 0.7mg (4.65%), Vitamin E: 0.69mg (4.58%), Calcium: 42.97mg (4.3%), Potassium: 105.91mg (3.03%), Magnesium: 10.19mg (2.55%), Copper: 0.05mg (2.25%), Vitamin B1: 0.02mg (1.55%)

PROTEIN 21.21% FAT 75.75% CARBS 3.04%