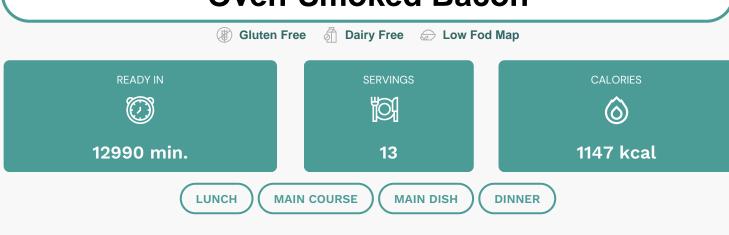


Oven-Smoked Bacon



Ingredients

2 tablespoons granulated sugar
5 tablespoons kosher salt
5 cups fries
5 pound pork belly fresh whole ()
0.8 teaspoon salt

Equipment

bowl
frying pan

	baking sheet
	paper towels
	oven
	wire rack
	plastic wrap
	roasting pan
	kitchen thermometer
	aluminum foil
	ziploc bags
Di	rections
	Combine the kosher salt, sugar, and curing salt in a small bowl. Trim off any uneven edges on the pork belly.
	Place the belly skin-side down on a work surface.
	Sprinkle it evenly with half of the curing mixture and rub the mixture into the meat until it's absorbed. Flip the belly over and sprinkle it evenly with the remaining curing mixture.
	Let it sit until the curing mixture is absorbed and moisture has beaded on top, about 5 minutes.
	Place the belly in an extra-large (2- to 2-1/2-gallon) resealable plastic bag. (Alternatively, you can place it in a roasting pan and cover it tightly with aluminum foil.) Refrigerate for 7 days, flipping the belly every other day. When the belly is ready, fit a wire rack over a baking sheet.
	Remove the belly from the bag, rinse it under cool water, and pat it very dry with paper towels.
	Let the pork belly sit at room temperature for 1 hour. Meanwhile, remove all of the racks from the oven except one arranged in the lowest position.
	Heat the oven to 200°F.Line the inside of a roasting pan crosswise with the foil, overlapping it in the center of the pan by about 1 inch. Make sure that the bottom and sides of the pan are completely covered and that the excess foil extends over the long sides and slightly up and over the short sides of the pan. Scatter the wood chips in an even layer over the foil in the bottom of the pan. Fit a roasting rack over the chips. (The roasting rack should sit at least 11/2 inches above the bottom of the pan. You can try flipping it over if needed. If your roasting rack still sits too low, use a wire steaming or cooling rack that sits at least 11/2 inches above

the bottom of the pan.)
Place the belly on the rack skin-side up. Bring the long edges of the foil up to meet in the middle. Fold the foil down twice and crimp it to close tightly, making sure it is not touching the belly so that the smoke can circulate around it. Bring up the foil on the sides to meet the top seam and crimp, making sure the entire rack and belly are completely surrounded with foil.
Place the roasting pan across two burners over medium-high heat until a steady stream of smoke pours out of the top seam of the foil bundle, about 5 minutes. (This step doesn't produce a ton of smoke, but you still may want to open a window or turn on the fan above your range.)
Place the pan in the oven and smoke until the pork belly reaches 150°F on an instant-read thermometer, about 4 to 6 hours.
Remove the pan to a wire rack. Carefully open the top seam of the foil and let the bacon cool to room temperature.
Cut off and discard the skin. Wrap the bacon tightly in plastic wrap and refrigerate it overnight before slicing and cooking. It can be kept tightly wrapped for up to 2 weeks in the refrigerator or up to 3 months in the freezer, but before freezing, be sure to wrap the bacon in plastic wrap and then foil to prevent freezer burn.
Nutrition Facts

PROTEIN 6.58% FAT 83.22% CARBS 10.2%

Properties

Glycemic Index:10.34, Glycemic Load:16.3, Inflammation Score:-1, Nutrition Score:14.483043513868%

Nutrients (% of daily need)

Calories: 1147.39kcal (57.37%), Fat: 106.09g (163.22%), Saturated Fat: 37.86g (236.61%), Carbohydrates: 29.27g (9.76%), Net Carbohydrates: 25.18g (9.16%), Sugar: 1.84g (2.05%), Cholesterol: 125.61mg (41.87%), Sodium: 3319.13mg (144.31%), Alcohol: Og (100%), Alcohol %: O% (100%), Protein: 18.87g (37.74%), Vitamin B3: 10.15mg (50.73%), Vitamin B1: 0.76mg (50.55%), Vitamin B2: 0.45mg (26.51%), Phosphorus: 258.48mg (25.85%), Vitamin B12: 1.47µg (24.42%), Selenium: 14.43µg (20.61%), Potassium: 714.65mg (20.42%), Vitamin B6: 0.39mg (19.53%), Fiber: 4.09g (16.38%), Zinc: 2.09mg (13.91%), Iron: 2.13mg (11.85%), Manganese: 0.22mg (11.22%), Vitamin B5: 0.94mg (9.38%), Vitamin C: 6.26mg (7.58%), Copper: 0.12mg (6.11%), Magnesium: 23.43mg (5.86%), Folate: 21.76µg (5.44%), Vitamin E: 0.68mg (4.54%), Calcium: 18.68mg (1.87%)