



🗿 Dairy Free



Ingredients

- 0.3 teaspoon pepper black
- 1 tablespoon cornstarch
- 2 large eggs lightly beaten
- 2 tablespoons fermented black beans chinese rinsed finely chopped
- 2 teaspoons ginger fresh peeled finely chopped
- 2 teaspoons garlic finely chopped

0.3 lb ground pork

3 lb pd of lobster

- 0.8 cup chicken broth reduced-sodium
- 0.3 cup rice wine dry chinese
- 4 spring onion trimmed cut into 11/2-inch pieces
- 2 teaspoons sesame oil
- 3 tablespoons soya sauce
- 1 teaspoon sugar
 - 2 tablespoons vegetable oil

Equipment

bowl
knife
pot
wok
kitchen towels
slotted spoon
tongs
colander
cleaver

Directions

Bring 6 quarts water with 3 tablespoons salt to a boil in an 8- to 10-quart pot over high heat.

Meanwhile, stir together cornstarch, broth, rice wine, soy sauce, sugar, and pepper in a small bowl until sugar is dissolved.

Plunge lobsters headfirst into boiling water, then cover tightly and cook for 2 minutes from time lobsters enter water.

Transfer lobsters with tongs to a large bowl of ice and cold water to stop cooking (lobsters will not be fully cooked), then drain lobsters in a colander. When cool enough to handle, twist off tail and claws (including joints) of 1 lobster.

Cut body in half lengthwise through shell with shears, then remove and discard sand sacs from inside head.

Cut body in half again crosswise. Halve tail lengthwise through shell with a cleaver or large heavy knife, then cut each half crosswise into 4 pieces. Working with same lobster, 1 claw at a time, wrap claws with joints in a kitchen towel and twist off claws from joints. Unwrap claws, then crack joints with a mallet or back of a large heavy knife. Chop claws in half lengthwise between pincers with a cleaver or large heavy knife.
Transfer lobster pieces to a bowl, keeping meat in shells. Repeat with second lobster, putting pieces of second lobster in another bowl.
Heat wok over high heat until a drop of water evaporates instantly.
Pour 1 tablespoon vegetable oil down side of wok, then tilt wok to swirl oil, coating side. When oil begins to smoke, add pieces of 1 lobster and stir-fry just until meat starts to turn opaque, about 1 1/2 minutes.
Transfer cooked lobster with a slotted spoon to a large bowl. Repeat with second lobster, transferring cooked pieces to same bowl.
Add remaining tablespoon vegetable oil to wok, swirling to coat, then add beans, garlic, ginger, scallions, and pork and stir-fry until pork is no longer pink, about 1 minute.
Stir cornstarch mixture, then add to pork in wok and bring to a boil.
Add lobster and stir to coat, then reduce heat and simmer, covered, 2 minutes.
Remove lid and pour eggs over lobster mixture in a thin circular stream. Cover wok and simmer just until eggs begin to set, 1 to 2 minutes.
Drizzle with sesame oil, then gently toss.
Serve immediately.

Nutrition Facts

PROTEIN 36.09% 📕 FAT 54.2% 📒 CARBS 9.71%

Properties

Glycemic Index:48.52, Glycemic Load:1.16, Inflammation Score:-4, Nutrition Score:20.512173984362%

Flavonoids

Kaempferol: 0.17mg, Kaempferol: 0.17mg, Kaempferol: 0.17mg, Kaempferol: 0.17mg Myricetin: 0.02mg, Myricetin: 0.02mg, Myricetin: 0.02mg Quercetin: 1.31mg, Quercetin:

Nutrients (% of daily need)

Calories: 332.39kcal (16.62%), Fat: 19.02g (29.27%), Saturated Fat: 4.7g (29.35%), Carbohydrates: 7.67g (2.56%), Net Carbohydrates: 6.45g (2.34%), Sugar: 1.94g (2.16%), Cholesterol: 234.38mg (78.13%), Sodium: 1224.81mg (53.25%), Alcohol: 2.41g (100%), Alcohol %: 1.2% (100%), Protein: 28.5g (57%), Selenium: 75.91µg (108.44%), Copper: 1.38mg (68.87%), Vitamin K: 37.92µg (36.12%), Zinc: 4.48mg (29.9%), Phosphorus: 291.73mg (29.17%), Vitamin B12: 1.66µg (27.6%), Vitamin B5: 2.03mg (20.25%), Vitamin B3: 3.99mg (19.93%), Vitamin B1: 0.25mg (16.97%), Vitamin B6: 0.31mg (15.47%), Vitamin B2: 0.24mg (14.12%), Magnesium: 54.8mg (13.7%), Potassium: 421.82mg (12.05%), Calcium: 116.82mg (11.68%), Vitamin E: 1.75mg (11.64%), Manganese: 0.19mg (9.71%), Iron: 1.68mg (9.32%), Folate: 32.98µg (8.24%), Vitamin A: 261.25IU (5.23%), Fiber: 1.22g (4.88%), Vitamin C: 2.97mg (3.6%), Vitamin D: 0.5µg (3.33%)