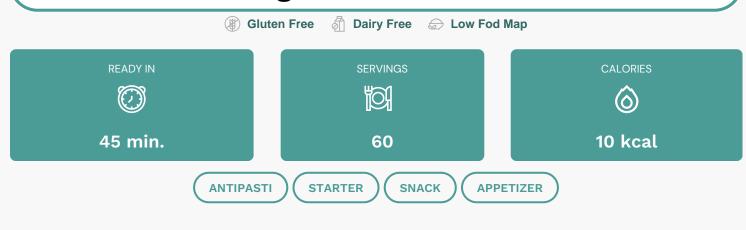


Tomato Ginger Gelée Clam Shooters



Ingredients

60 small clams scrubbed well (less than 2 inches in diameter; 7 pounds)
0.8 cup cilantro leaves fresh loosely packed
5 ounces ginger fresh finely grated peeled
2 teaspoons gelatin powder unflavored (from a)
1 tablespoon salt
2 serrano chiles fresh finely chopped (including seeds)
1 tablespoon sugar
4 pounds tomatoes ripe quartered

	1 cup water	
Equipment		
	food processor	
	bowl	
	paper towels	
	sauce pan	
	pot	
	sieve	
	plastic wrap	
	wooden spoon	
	cheesecloth	
Di	rections	
	Purée one fourth of tomatoes with ginger in a food processor until smooth, about 2 minutes.	
	Transfer to a small heavy saucepan and simmer, covered, stirring occasionally, 5 minutes.	
	Clean processor thoroughly, then purée remaining tomatoes in batches with chiles, salt, and sugar until smooth, 2 to 3 minutes.	
	Transfer to a bowl and stir in cooked tomato ginger purée.	
	Line a large sieve with stacked cheesecloth squares and set over a deep nonreactive pot or a large clean bucket. Carefully pour purée into center of cheesecloth. Gather sides of cheesecloth up over purée to form a large sack and tie sides together securely with string as close to purée as possible but without squeezing purée. Tie sack to a wooden spoon longer than diameter of pot and remove sieve. Set spoon across top of pot, suspending sack inside pot and leaving a couple of inches underneath sack so that it will not sit in any tomato water that accumulates. (Alternatively, transfer tomato water to another container as it accumulates.)	
	Let sack hang 4 hours at room temperature.	
	Bring 1 cup water to a boil in a 7- to 8-quart heavy pot.	
	Add clams and cook, covered, over moderately high heat, until clams are opened wide, stirring and checking frequently after 6 minutes and transferring clams as opened to a bowl. (Discard	

Nutrition Facts
Pour through paper-towel-lined sieve, then chill, covered. Shooters can be chilled up to 1 day.
·Tomato water (without gelatin) can be made 2 days ahead.
Add about 1 tablespoon tomato water to each glass (stir water each time so gelatin remains well distributed) and chill, loosely covered with plastic wrap, at least 3 hours. (Gelatin will be thickened but not set; it needs to slide easily out of glass.)
Arrange glasses on trays and put 1 or 2 cilantro leaves in each, then a clam, and then 1 or 2 more cilantro leaves.
Heat over low heat, stirring, just until gelatin is dissolved, then stir into remaining 31/2 cups tomato water.
Transfer 1/2 cup tomato water to a small saucepan, then sprinkle with gelatin and let soften 1 minute.
Pour tomato water through large sieve lined with a dampened paper towel into a bowl. Measure out 4 cups tomato water and reserve remainder for another use.
Discard cheesecloth sack and its contents without squeezing.
any clams that have not opened after 10 minutes.) When cool enough to handle, shuck clams.

Properties

Glycemic Index:3.03, Glycemic Load:0.52, Inflammation Score:-2, Nutrition Score:1.5243478404439%

Flavonoids

Naringenin: 0.21mg, Naringenin: 0.21mg, Naringenin: 0.21mg, Naringenin: 0.21mg Luteolin: 0.01mg, Luteolin: 0.01mg, Luteolin: 0.01mg, Luteolin: 0.01mg, Kaempferol: 0.03mg, Kaempferol: 0.03mg, Kaempferol: 0.03mg, Kaempferol: 0.03mg, Kaempferol: 0.03mg, Kaempferol: 0.03mg, Myricetin: 0.04mg, Myricetin: 0.04mg, Myricetin: 0.04mg, Myricetin: 0.04mg, Myricetin: 0.04mg, Quercetin: 0.31mg, Quercetin: 0.31mg, Quercetin: 0.31mg, Quercetin: 0.31mg

PROTEIN 23.27% FAT 7.81% CARBS 68.92%

Nutrients (% of daily need)

Calories: 9.82kcal (0.49%), Fat: 0.09g (0.14%), Saturated Fat: 0.02g (0.1%), Carbohydrates: 1.86g (0.62%), Net Carbohydrates: 1.44g (0.52%), Sugar: 1.04g (1.16%), Cholesterol: 0.41mg (0.14%), Sodium: 119.42mg (5.19%), Alcohol: Og (100%), Alcohol %: 0% (100%), Protein: 0.63g (1.26%), Vitamin A: 271.32IU (5.43%), Vitamin C: 4.4mg (5.34%), Vitamin K: 3.04µg (2.89%), Vitamin B12: 0.15µg (2.54%), Potassium: 83.79mg (2.39%), Manganese: 0.04mg (2.14%), Fiber: 0.42g (1.69%), Vitamin B6: 0.03mg (1.47%), Copper: 0.03mg (1.41%), Folate: 5.07µg (1.27%), Vitamin E: 0.19mg (1.23%), Magnesium: 4.77mg (1.19%), Phosphorus: 10.96mg (1.1%), Vitamin B3: 0.21mg (1.04%)