

## San Francisco Style Cioppino (Gluten Free\*)



A seafood feast in a tomato broth.

Yield 14 lbs 2 oz (20/11oz servings)

Serves 20

Preparation time 45 minutes

Cooking time 70 minutes

### Recipe details

Qty	Unit	Alt Qty	Alt Unit	Ingredient	Preparation
1.5	oz		3 tbsp	Olive oil	
13.5	oz		3 cups	Onions	chopped
6	oz		1/2 cup	Garlic	minced
4.5	oz		1/2 cup	Tomato paste, cnd	
16	oz		2 cups	White wine, dry	
48	oz		6 cups	Water, boiling	
1.5	oz		2 tbsp	Minor's® Clam Base (No Added MSG) Gluten Free 6x1 lb.	
48	oz		2 lbs	Tomatoes	peeled, seeded, chopped
4	tbsp		12 tsp	Parsley, fresh	chopped
2	tbsp		6 tsp	Thyme, fresh	chopped
1	ea			Bay leaf	
36	oz		24 each	Clams	washed in shell
24	oz		1-1/2 lb	Crab, whole	legs, cracked, chopped in large pieces
36	oz		24 each	Mussels, raw	washed in shell
32	oz		2 lbs	Shrimp, peeled, raw	deveined, tail-on, 21/25 ct
16	oz		1 lb	Squid	cut into rings
16	oz		1 lb	Scallops, raw	Sea scallops, trimmed

# Preparation Steps

- 1. In an extra large pot, heat oil over medium high heat. Add onions and garlic; sauté until tender, about 3 to 4 minutes. Stir in tomato paste. Cook for 1-2 minutes. To deglaze pot, add wine. Stir to combine. Simmer wine until reduced by half.
- 2. Add water and Clam Base; stir until dissolved. Add tomatoes, parsley, tyme, and bay leaf. Stir to mix, bring to a boil. Lower heat to a simmer for 30 minutes.
- 3. Add clams and cook uncovered over high heat for 5 minutes or until clams open. Add crab and cook for 1 minute. Add mussels, shrimp, squid and scallops. Cook, stirring frequently, until mussels open and scallops are firm, about 3 minutes. Serve hot.

## Chef's tip

\*When using Gluten Free ingredients, recipes, and proper back of house procedures.

#### Nutrition

Nutritional analysis per serving				
Energy (Kcal)	272.3			
Energy (Kj)	1140.4			
Protein (g)	37.1			
Carbohydrate, total (g)	13.2			
Fats, total (g)	5.6			
Sugars, total (g)	3.2			

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Fats, saturated (g)	0.9
Fiber, total dietary (g)	1.4
Sodium (mg)	757.3
Calcium (mg)	113.6
Cholesterol (mg)	180
Iron (mg)	11.9
Vitamin A (µg_RAE)	159
Vitamin C (mg)	29.5

The nutritional analysis is based on a theoretical computation, not on a laboratory analysis.