ESCABECHE

This version of South American pickled fish (also called seviche) looks complicated, but is assembled with little kitchen time. After assembling, it is marinated for four days before you serve it, and will keep for a good two weeks afterward, if well refrigerated. Make it with any firm-fleshed white fish (snapper, tilefish, and scrod are good), and serve it with warmed bread and white rice. Perfect for a summertime picnic on the porch.

2 cups unbleached all-purpose flour

4 pounds fish steaks or fillets (1/2 inch thick)

11/2 cups best-quality olive oil

Juice of 11/2 limes

²/₃ cup white wine vinegar

²/₃ cup dry white wine

2²/₃ cups green beans, trimmed and cut into julienne

11/3 cups carrots, peeled and cut into julienne

1/3 cup green olives, pitted, with juice

1/2 cup imported black olives, pitted, without juice

1/3 cup capers, drained

1 medium-size red onion, peeled and cut into thin rounds

1 small white onion, peeled and cut into thin rounds

2 green bell peppers, stemmed, seeded, and cut into thin rings

2 red bell peppers, stemmed, seeded, and cut into thin rings

1 tablespoon Asian oyster sauce

3 tablespoons coarsely chopped fresh cilantro

3 tablespoons coarsely chopped fresh dill

1 tablespoon mixed dried pickling spice

1 teaspoon salt

Freshly ground black pepper, to taste

11/2 tablespoons brown sugar

3 garlic cloves, peeled and finely chopped

1 tablespoon chopped fresh Italian (flat-leaf) parsley, plus extra for garnish

- 1. Flour the fish lightly. Heat the oil in a large skillet over medium heat. Add the fish and sauté, in batches if necessary, turning frequently, for 3 to 4 minutes. The fish should be just cooked and starting to brown lightly. Remove from the skillet and drain on paper towels.
- **2.** Transfer the drained fish to a large bowl. Combine all the ingredients and pour over the fish. Cover and refrigerate for 4 days, basting at intervals.
- **3.** Toss again, arrange on a large platter, and garnish with additional chopped parsley. Serve immediately.

12 to 14 portions