

# **Fish and Chips Dog**

Serves 4 / 45 mins

## Ingredients

- 4 Wonder® Non-GMO Project Verified Ballpark Classics Hotdog Buns
- 1/2 cup mayonnaise
- 1 dill pickle- small to medium size, finely chopped (3-4 tbsp.)
- 1 tbsp. fresh lemon, zest and juice, more if desired, and extra for serving
- 1 tbsp. capers, chopped (optional)
- 1.5 tbsp. fresh dill or parsley, washed, dried and chopped, divided
- 1/2 tsp. Dijon mustard
- Salt and fresh cracked black pepper
- Ilb cod fillet cut crosswise into 12 x 1" strips
- 1/3 cup all-purpose flour
- 1 tsp. onion powder
- 1/2 tsp. garlic powder



- 2 eggs
- 11/3 cup breadcrumbs, panko, or plain.
- 1/2 cup plain or flavoured potato chips, lightly crushed

## Directions

Prep Time: **25 minutes** + marinating time | Cook Time: **20 minutes** | Total Time: **45 minutes** 

### **Tartar Sauce**

 In a small bowl, combine mayo, pickle, lemon, capers, 1 Tbsp. herbs, mustard and salt, and pepper to taste. Cover and set aside in the fridge for 30 minutes before use.

#### Breading

In 3 shallow containers (pie plate or 9"x9" baking dish size), fill with 1) flour mixed with, onion and garlic powders, 2) eggs, cracked and beaten, 3) breadcrumbs mixed with 1/2 Tbsp. chopped herbs.

Alternate: Use a frozen fish stick or filet and prepare according to package directions.

### **Fish Sticks**

- 1. Preheat oven to 375F.
- 2. Dry cod pieces well on paper towel. Season with salt and pepper. A few pieces at a time, place fish pieces in flour mixture and toss to coat. shaking off excess four, dip into the beaten egg.
- 3. Shaking off excess egg, place into breadcrumbs and roll to evenly coat. Repeat process with remaining pieces of fish.
- 4. Place breaded fish pieces onto a parchment-lined baking pan.
- 5. Bake for 15-20 minutes, turning over fish pieces halfway through until breading is golden and fish flakes easily with a fork.
- 6. To assemble, place hot 3 fish sticks lengthwise in each hotdog roll, and spoon over 2-3 tbsp. tartar sauce per roll. Sprinkle potato chips over top.