

HAM & CHEESE TUNA MELT BAKE

AMERICAN

ROADMAP

Tuna Salad:

- I. In a large bowl, break up tuna with a fork or large spoon.
- 2. Dice the celery & add to bowl of tuna.
- **3.** Bring in the remaining ingredients: Mayo, Greek Yogurt, Dill Relish or pickles, Dijon, salt, pepper & hot sauce.

Custard:

4. In another large bowl, whisk together Custard ingredients: Eggs, Half & Half, Chicken stock, salt & pepper.



SERVINGS 6 - 8



WAITING TIME 2 Hour to Overnight



TOTAL COOK TIME 50 MIN

INGREDIENTS

I loaf of good quality bread - Italian, Sourdough, Ciabatta, Rye - I in. Slices

I lb. Deli sliced Ham

I/2 lb. Deli sliced Swiss OR your own sliced Emmenthaler or Gruyère

2 C. Shredded Cheddar

TUNA SALAD INGREDIENTS

3 5 oz. Cans Tuna in Olive Oil - mostly drained

1/4 C. Mayonnaise

1/4 C. Greek yogurt

I large or 2 small Celery stalks - small dice

3 Tbsp. Dill Pickle Relish or finely diced dill pickles

I Tbsp. Dijon Mustard

I tsp. Salt

1/2 tsp. Black Pepper

I tsp. Hot sauce - your favorite

Custard Ingredients:

4 Eggs

3 C. Half & Half

I C. Chicken Stock

2 Pinches Salt

A few grinds of Black Pepper

Assembly:

5. Slice bread 2 in. thick & lay flat on the bottom of a 9×13 in. buttered baking dish. Be sure to cover the entire surface of the dish - cuddle it in there.

- 6. Drizzle I C. Shredded cheddar on top of the bread, then ribbon I/2 your ham.
- 7. Layer sliced Swiss on ham & spread on your tuna salad.
- **8.** Top with remaining Cheddar, pour custard all over & let rest in your fridge for at least 2 hours or overnight. The custard will soak through & bring the bake together.
- **9.** After resting, bake at 375 degrees, covered with foil for 30 minutes. Take the foil off & bake for another 15 minutes or until golden. Let it rest for 5 10 minutes & then go for it.

This Bake is Tuna Melt on 10!
Wear your stretchy pants when you make this decadent dish.

Ham & Cheese Sandwich, Tuna Salad & Bread Pudding... Three All-American Dishes Collided, And This Hearty, Amazing Bake Was Born. What A Beautiful Baby!