Flank Steak Braciola (Pinwheels)

January 22nd, 2024

Prep Time: 00:45 Cook Time: 00:45

(Pronounced /brä-ch -ÈM-IY/) - a Braciola is a bundle of food wrapped in a large cut of meat, then sliced crosswise to m ake individual pinwheels. Flank steak comes from the bottom abdominal area of the cow, contains tough muscle fibers w ith very little fat. Flank Steak can be tenderized by using an acidic marinade and then cutting the final steak across the g rain, making it the perfect cut for these pinwheels.

Ingredients:

1 lb Flank Steak

- 2 Tablespoons Balsamic Vinegar
- 8 Ounces Neufchatel Cheese
- 4 Ounces Feta Cheese
- 1/4 Cup Bread Crumbs
- 2 Ounces Bacon (after cooking weight), fried crispy and crumbled
- 1 Ounce Spinach Leaves, finely chopped
- 1/4 Teaspoon Oregano

1/4 Teaspoon Dried Minced Garlic

Directions:

If the Flank Steak is too thick, butterfly carefully to create a large thin sheet of Flank Beef (around 10" x 14")

If necessary cover the Flank Steak with plastic wrap and use the flat side of a meat tenderizer mallet to gently flatten an d stretch the Flank Steak until it is a single 10" x 14" sheet.

Coat each side of the Flank Steak with 1 Tablespoon of Balsamic Vinegar.

Wrap the Flank Steak in plastic wrap and marinate overnight.

Place the Neufchatel cheese and the Feta Cheese into a large bowl. Microwave for 1 minute and mix thoroughly.

Add the Bread Crumbs, Crumbled Bacon, Spinach, Oregano and Garlic into the Cheese mixture. Mix until fully integrated.

Preheat the oven to 375° F.

Lay the Flank Steak out flat on a cutting board.

Spoon the Cheese mixture into the center of the Flank Steak sheet.

Smooth with a spatula or large butter knife, pushing the Cheese mix to about 1/2 from the edges of the Meat.

Reserve any remaining Cheese Filling for a finishing sauce.

Roll the Flank Steak across the grain, into a large roll. Use butcher's twine to tie the roll off.

Bake (uncovered) at 375° F for 45 minutes or until the internal temperature reaches 145° F.

Cut the roll into 4 equally-sized servings.