# Lemon Basil Olive Oil Loaf Cake + Lemon Basil Sugar

Serving: Makes about 8+ slices Bake: 350 40-45 minutes

#### Ingredients:

## Lemon Basil Sugar

1 cup of white sugar3/4 packed cup of fresh basil leaves2 tablespoon lemon zest

# Lemon Basil Olive Oil Loaf Cake

- 1 1/2 cups of all purpose flour
- 1 1/2 teaspoon baking powder
- 1/4 teaspoon baking soda
- 3/4 teaspoon salt
- 3/4 cup of basil sugar
- 2 eggs
- 3/4 cup + 1 tablespoons of good quality olive oil
- 1 cup buttermilk
- 2 tablespoons lemon juice
- 1 teaspoon vanilla extract
- 1 tablespoon of white sugar, for topping

#### To Make Lemon Basil Sugar

In a food processor mix white sugar, basil leaves and lemon zest until the leaves are finely ground and the mixture bright green. Set aside.

#### To Make Lemon Basil Olive Loaf Cake

- Preheat your oven to 350 degrees. Rub a 9x5 loaf pan with a few drops of olive oil and line a parchment to create a hang. Set aside.
- 2. Combine all purpose flour, baking soda, baking powder salt and whisk together. Set aside.
- 3. In a clean bowl, add 3/4 cup of lemon basil sugar and crack two eggs. Whisk until the mixture is a light green
  - Note: Reserve the remaining 1/4 cup of lemon basil sugar for topping/decorating.
- 4. Pour in the olive oil, buttermilk, lemon juice, vanilla extract and whisk until smooth.
- 5. Add the flour mixture to the wet mixture and gently fold in using a spatula. Fold until the mixture is smooth.
- 6. Pour the cake batter into your lined loaf pan and give it a few gentle taps to get rid of any air bubbles.
- 7. Sprinkle a tablespoon of white sugar all over the top of the loaf cake.
  - Note: Topping your loaf cake with a hit of sugar creates a crunchy caramelized top.
- 8. Bake the loaf cake for about 40 45 minutes or just until an inserted toothpick comes out clear. Let the loaf cake cool for at least 20 minutes.
- 9. Once cooled, pull the loaf cake by the parchment hang onto a cooling rack to fully cool. Serve with sweetened whipped cream and reserved lemon basil sugar. Enjoy!