Creamy Tomato Basil Soup

This creamy Tomato Basil Soup is restaurant-quality DELICIOUS, and it's loaded with hidden vegetables.

Prep Time: 20 mins / Cook Time: 20 mins / Total: 40 mins

Ingredients

- 1 Tablespoon olive oil
- 2 14.5 ounce cans diced tomatoes, with the juice
- 2 carrots, finely diced (about 1 cup)
- 1 small onion, finely diced (about 1 cup)
- 3 ribs celery, finely diced (about 1 cup)
- 2 Tablespoons tomato paste
- 4 cups low-sodium chicken broth
- 1 teaspoon dried oregano leaves
- 1 1/2 teaspoons dried basil leaves
- ½ cup butter
- ½ cup all-purpose flour
- 1 cup freshly grated parmesan cheese
- 1½ cups half and half (or whole milk)
- 1 teaspoon salt
- 1/4 teaspoon freshly ground black pepper
- 1/4 cup chopped fresh basil

Instructions

- 1. Add oil to a large soup pot over medium high heat. Once hot, add carrots, onions, and celery and sauté them for a few minutes.
- 2. Add diced tomatoes, tomato paste, chicken broth, oregano, and dried basil. Bring to a gentle boil and cook for several minutes, until the vegetables are tender.
- 3. Use an immersion blender or regular blender (you may need to do this in batches, depending on how big your blender is) to puree the soup until smooth. (This step is optional, if you like a smooth soup). Return it to the soup pot.
- 4. In a separate pot, prepare the roux. Add butter to the pot over medium low heat and allow to melt. Stir in the flour and whisk together constantly for about
 - 10 minutes or until the roux is a nice golden brown color.
- 5. Add a big ladle full of the soup to the roux--it will start to form a thick paste. Add a few more big scoops of soup to the roux and stir well until smooth. Add the roux mixture to soup pot and stir to combine.
- Stir in the parmesan cheese, half and half, salt, pepper and basil. Add additional oregano and basil if needed, to taste. Stir well. Cook for a few more minutes until warmed through.
- 7. Store tomato basil soup covered in the refrigerator for up to one week.
- 8. Try it served in a yummy homemade bread bowl!



