Joy of Living Cooking School July 2021 Smoothies

Green Smoothie (1 Serving)

- 2 cups Fresh Greens
- 1 Banana, frozen
- 1 cup Fresh Fruit (apple, peaches, pears, berries, etc.)
- 1/4 Avocado
- 1 tablespoon Flax Seed, ground
- 1 cup Nut Milk, unsweetened
- 1 Medjool Date, pitted (optional)



| Amount per serving Calories | 454 |
|---|---------------------|
| | % Daily Value |
| Total Fat 15.5g | 20% |
| Saturated Fat 2.5g | 13% |
| Cholesterol 0mg | 0% |
| Sodium 196mg | 9% |
| Total Carbohydrate 79.5g | 29% |
| Dietary Fiber 15.6g | 56% |
| Total Sugars 48.7g | |
| Protein 7.1g | |
| Vitamin D 100mcg | 500% |
| Calcium 74mg | 6% |
| Iron 5mg | 30% |
| Potassium 1296mg | 28% |
| *The % Daily Value (DV) tells you nutrient in a food serving contribut 2.000 calorie a day is used for gen advice. | es to a daily diet. |

Combine all ingredients except the date to a blender. Blend on high until all The ingredients are combined and smooth. Add the date if needed to increase the sweetness to your liking. If the smoothie is too thin, add a little more avocado. If too thick, add more nut milk or water.

Serve immediately.

Ginger-Turmeric Smoothie (1 Serving)

1/2 cup Frozen Pineapple Chunks

3/4 cup Frozen Mango Chunks

1 teaspoon Fresh Ginger, peeled & grated

2 teaspoons Fresh Turmeric, peeled & grated

1 tablespoon Flax Seed, ground

1/2 cup Silken Tofu

1 cup Soy Milk, unflavored & unsweetened



Combine all ingredients in a blender, reserving half the soy well combined and all fruit is broken down. Add remaining achieve the desired consistency.

Serve immediately.

| y milk. Blend on high until g liquid as needed to | Nutrition Facts Servings: 1 | |
|--|--|--|
| | Amount per serving Calories | |
| | % Daily | |
| | Total Fat 12.3g | |
| | Saturated Fat 1.7g | |
| | Cholesterol 0mg | |
| | Sodium 191mg | |
| | Total Carbohydrate 60.3g | |
| | Dietary Fiber 9g | |
| | Total Sugars 40.5g | |
| | Protein 23.2g | |
| | Vitamin D 0mcg | |
| | Calcium 727mg | |
| | Iron 8mg | |
| | Potassium 957mg | |
| | *The % Daily Value (DV) tells you how much nutrient in a food serving contributes to a dail | |