



## Ingredients

- 6 cups chicken broth
- 3 tablespoons chipotle sauce
- 1 pound black beans dried
- 2 tablespoons ground cumin
- 1 bunch kale
- 2 tablespoons olive oil
- 1 onion chopped

6 servings salt and pepper

3 lbs sweet potatoes and into

# Equipment

- baking sheet
- pot
- blender

## Directions

Spread the dry beans out on a baking sheet and pick out any pek	bles.
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Place the beans in a big soup pot, cover with water by 3 inches and allow them to soak overnight or for 6–8 hours, then discard that water. Return the soaked beans to the pot and cover with 3 inches of water again, bring to a boil. Reduce heat to medium low, put the cover on and allow to cook until the beans start to get tender but still firm, about 11/2 hours.

Drain the beans.

Heat the oil in a soup pot over med-high heat.

Add the onion along with a pinch of salt and saute until softened and golden. Stir in 1 tbsp of ground cumin, add the beans along with the broth or water and bring to a boil. Reduce heat to medium-low, cover and cook for 30 min. Meanwhile peel and chop the sweet potatoes. Wash the kale, remove the stems and chop the leaves.

Remove half of the beans and liquid and set aside to cool a bit.

Add the sweet potatoes and kale to the pot with some salt and pepper. Cover and cook for 10 minutes.

Transfer the cooled beans to a blender and puree until smooth, then return them to the pot. Stir in the remaining 1 tbsp of ground cumin. Now add 1 tbsp of the chipotles in adobo. Taste and continue to add more until it has a spice level that you like. Adjust the salt & amp; pepper as needed.

Serve with a dollop of sour cream.

### **Nutrition Facts**

PROTEIN 16.35% 📕 FAT 11.75% 📒 CARBS 71.9%

#### **Properties**

Glycemic Index:20.33, Glycemic Load:22.95, Inflammation Score:-10, Nutrition Score:42.644347826087%

### Flavonoids

Petunidin: 11.65mg, Petunidin: 11.65mg, Petunidin: 11.65mg, Petunidin: 11.65mg Delphinidin: 13.99mg, Delphinidin: 13.99mg, Delphinidin: 13.99mg Malvidin: 8.02mg, Malvidin: 8.02mg, Malvidin: 8.02mg, Malvidin: 8.02mg, Malvidin: 8.02mg, Apigenin: 0.03mg, Apigenin: 0.03mg, Apigenin: 0.03mg, Apigenin: 0.03mg, Apigenin: 0.03mg, Apigenin: 0.03mg, Isorhamnetin: 6.03mg, Isorhamnetin: 6.03mg, Isorhamnetin: 6.03mg, Kaempferol: 10.28mg, Kaempferol: 10.28mg, Kaempferol: 10.28mg, Myricetin: 0.07mg, Myricetin: 0.07mg, Myricetin: 0.07mg, Myricetin: 0.07mg, Myricetin: 0.07mg, Myricetin: 8.64mg, Quercetin: 8.64mg, Quercetin: 8.64mg, Quercetin: 8.64mg

#### Taste

Sweetness: 100%, Saltiness: 7.53%, Sourness: 0%, Bitterness: 0%, Savoriness: 0%, Fattiness: 46.13%, Spiciness: 100%

#### Nutrients (% of daily need)

Calories: 554.93kcal (27.75%), Fat: 7.45g (11.46%), Saturated Fat: 1.17g (7.34%), Carbohydrates: 102.54g (34.18%), Net Carbohydrates: 80.5g (29.27%), Sugar: 16.15g (17.95%), Cholesterol: 4.7mg (1.57%), Sodium: 1216.19mg (52.88%), Protein: 23.32g (46.65%), Vitamin A: 34383.39IU (687.67%), Folate: 377.72µg (94.43%), Vitamin K: 95.81µg (91.24%), Fiber: 22.04g (88.18%), Manganese: 1.73mg (86.41%), Vitamin B1: 0.95mg (63.47%), Potassium: 2065.75mg (59.02%), Copper: 1.05mg (52.48%), Magnesium: 204.63mg (51.16%), Phosphorus: 409.32mg (40.93%), Iron: 7.08mg (39.35%), Vitamin B6: 0.75mg (37.64%), Vitamin C: 27.19mg (32.96%), Vitamin B2: 0.51mg (29.97%), Vitamin B5: 2.56mg (25.57%), Zinc: 3.82mg (25.44%), Calcium: 248.46mg (24.85%), Vitamin B3: 3.62mg (18.12%), Vitamin E: 1.73mg (11.52%), Selenium: 5.11µg (7.3%)