Banana Walnut Muffins (lower carb, no added sugar)

Yield: 8 muffins

Ingredients:

- 1½ cup almond flour
- 2 small or 1 large mashed bananas
- 3 eggs
- 2 TBS butter/vegetable oil
- ¼ cup non caloric sweetener e.g. erythritol
- 2 tsp cinnamon
- 1 tsp baking powder
- ¼ cup well chopped walnuts



Directions:

- 1. Preheat oven to 350°
- 2. Place almond flour, erythritol, cinnamon and baking powder into a bowl and gently stir
- 3. In a larger bowl, use an electric beater to blend eggs, mashed banana and butter/oil
- 4. Once, blended, add dry ingredients and blend until well combined
- 5. Add walnuts reserving ~ 1TBS to sprinkle on the top of muffins
- 6. Scoop into muffin lined tins/or spray with oil, and top with remaining chopped walnuts
- 7. Bake of 25 minutes

Nutritional Information (per serving) lower carbohydrate & no added sugar: Calories 217, total fat 18 g (sat fat 3 g), sodium 53 mg, potassium 232 mg, carbohydrate 13 g, fiber 3 g, protein 8 g

Note: These muffins are "nutty" in flavor and relatively dense. If you prefer, use 1 ½ cups of white flour instead of almond flour for a no added sugar (but not lower carbohydrate), muffin.

Nutritional Information (per serving) no added sugar: Calories 172, total fat 7 g (sat fat 3 g), sodium 49 mg, potassium 123 mg, carbohydrate 27 g, total sugar 2 g, added sugar 0 g, fiber 1 g, protein 5 g

Recipe adapted from sugarfreelondoner.com.

Barbeque Sauce (no added sugar)

Yield: 16 (2TBS) servings

Ingredients:

- 15 oz can of tomato sauce
- 2/3 cup of brown sugar erythritol
- ½ cup apple cider vinegar
- ¼ cup molasses
- 2 TBS Dijon mustard
- ½ tsp garlic powder
- ½ tsp onion powder
- ¼ tsp cayenne pepper
- ¼ tsp black pepper

Directions:

- 1. Mix all ingredients in a pan
- 2. Place on medium heat, and simmer for ~ 15 minutes, cool to room temperature
- 3. Store in airtight container until ready to use

Nutritional Information (per serving): Calories 24, total fat 0 g (sat fat g), sodium 173 mg, potassium 159 mg, carbohydrate 6 g, total sugar 4 g, added sugar 4 g, fiber 0 g, protein g

