Eggplant Sliders



Serves 4

Ingredients:

Tomato Sauce:

- $1-1/_2$ cups crushed tomatoes
- 1 cup organic chicken stock
- $1/_2$ cup diced onion (white or yellow is best)
- 2-3 cloves garlic, minced
- 1/2 teaspoon Celtic sea salt
- ¹/₂ teaspoon Italian seasoning
- ¹/₈ teaspoon cinnamon

- pinch of red chili flakes
- ¹/₄ cup extra virgin olive oil

Burger:

- 1 pound organic ground beef
- ¹/₄ cup chopped fresh flat-leaf parsley
- 1 garlic clove, minced
- 1 teaspoon Italian seasoning
- $1/_2$ teaspoon kosher salt

Eggplant:

- $1/_2$ an eggplant
- A drizzle of extra virgin olive oil
- A dusting of kosher salt, black pepper, granulated garlic, dried basil, cayenne pepper

Instructions:

- 1. Start with the sauce. Dice and mince the onion and garlic. Heat a sauce pan with olive oil. Sauté the onions and garlic, then when softened, add the salt, Italian seasoning, cinnamon and red chili flakes. Mix and simmer for only a minute or less, then add the crushed tomatoes and chicken stock. Stir, cover, and reduce heat to low.
- 2. Next, preheat the oven to 400°F for the eggplant. Meanwhile, make the burgers. Mix the ground beef with parsley, minced garlic and seasonings, and form into four patties. Heat a large pan over medium-high heat with oil of choosing. Add burgers to the pan and cook to sear but without cooking them through.
- 3. While the beef is searing, cut the eggplant into four thick slices, about a half-inch. Place in an ungreased baking dish. Drizzle with olive oil and sprinkle with the seasonings listed to taste.

4. Place each burger patty on an eggplant slice. Top each with a heaping quarter cup of the prepared tomato sauce. Loosely cover the dish with foil and cook in pre-heated oven for 15-20 minutes. Serve with additional fresh parsley, if desired.

Nutrition per slider: Calories 490; Total Fat 40.6 g; Saturated Fat 8.8 g; Monounsaturated Fat 25.7 g; Polyunsaturated Fat 3.4 g; Total Carbohydrates 11.6 g; Dietary Fiber 4.7 g; Sugar Alcohols 0.3 g; Sugars 6.0 g; Protein 21.3 g; Sodium 1149 mg