Sourdough Dressing With Turkey Sausage, Walnuts, & Pomegranate

This rich dressing freezes well and can also be cooked in a slow cooker, freeing up oven and stovetop space.

Makes 10 Servings

Ingredients Steps 12 oz whole-wheat sourdough bread 1. Up to 1 month in advance, make stuffing and refrigerate or freeze. 2 tbsp olive oil Tear bread into ³/₄-inch pieces (you should have about 12 cups) and 1 lb raw sage turkey or chicken arrange in a single layer on a baking sheet. Let stand uncovered at room temperature for 2 days. sausages, casings removed 1 yellow onion, chopped 2. Add 1 tbsp oil to a large pan on medium heat. Add sausage and cook, 3 stalks celery, thinly sliced breaking up meat, until browned and cooked through (8 minutes). 2 tsp poultry seasoning or ground sage Place in a large bowl and add stale bread. 1 to 1¹/₂ cups low-sodium chicken 3. Heat remaining 1 tbsp oil in the same pan on medium heat. Add broth, or as needed onion, celery, and poultry seasoning and sauté until onion is 1/3 cup unsalted walnuts, toasted and translucent (6 minutes). Add 1 cup broth and bring to a simmer, roughly chopped scraping up browned bits at on bottom of pan. Pour vegetable ¹/₄ cup chopped fresh parsley mixture over bread and sausage. Add walnuts and parsley and mix ¼ cup pomegranate arils well. Add additional broth, if needed, to moisten stuffing. 4. Cool completely and transfer to an airtight container. Refrigerate for up to 3 days, or freeze for up to 1 month. (If the dressing is frozen, 2 days before baking, place it in the fridge to thaw.) 5. To cook stuffing, place stuffing in an oven-safe baking dish. Cover with foil and bake for 20 minutes in a 425°F oven. Remove foil and continue baking until crispy on top (15 minutes). If using a slow cooker, cook on low for 3 to 4 hours. Sprinkle with pomegranate arils before serving.

Nutrition Information

180 Calories | 32g Carbohydrates | 5g Fat | 3g Saturated Fat | 4g Fibre | 2g Protein | 66mg Sodium | 20g Sugar

WORKPLACE WELLNESS MEMBERSHIP Source: www.cleaneatingmag.com

