



Ranch & Bacon Mashies



1/5 of recipe (about 2/3 cup): 155 calories, 6g total fat (3g sat. fat), 476mg sodium, 17.5g carbs, 2g fiber, 3.5g sugars, 8g protein

Click for WW Points® value* WW Points® value 5*

Prep: 10 minutes Cook: 2-3 hours or 5-6 hours



More: Recipes for Sides, Starters & Snacks, Four or More Servings, Gluten-Free

Ingredients

3 cups cauliflower florets 12 oz. (about 9) baby red potatoes, halved 1/4 cup light/reduced-fat cream cheese 1/4 cup light sour cream 2 tsp. ranch dressing/dip seasoning mix 1/3 cup precooked crumbled bacon

Directions

Spray a slow cooker with nonstick spray. Add cauliflower, potatoes, and 1 cup water.

Cover and cook on high for 2–3 hours or on low for 5–6 hours, until potatoes and cauliflower are soft.

Turn off slow cooker. Drain cauliflower and potato. Transfer to a large bowl.

Add all remaining ingredients except bacon. Thoroughly mash and mix. Stir in bacon.

MAKES 5 SERVINGS

We may receive affiliate compensation from some of these links. Prices and availability are subject to change.

We may have received free samples of food, which in no way influences whether these products are reviewed favorably, unfavorably, mentioned with indifference, or mentioned at all. Click for more about our <u>editorial</u> and <u>advertising</u> policies. *The WW Points® values for these products and/or recipes were calculated by Hungry Girl and are not an endorsement or approval of the product, recipe or its manufacturer or developer by WW International, Inc., the owner of the Points® trademark.

Questions on the WW Points® values listed? Click here.

Hungry Girl provides general information about food and lifestyle. This information and any linked materials are not intended and should not be construed as medical advice, nor is the information a substitute for professional medical expertise or treatment. <u>Click here</u> for more information.

Publish Date: August 23, 2022

Author: Hungry Girl

Copyright $\ensuremath{\mathbb{C}}$ 2024 Hungry Girl. All Rights Reserved.