Santa Fe Salad with Chili-Lime Dressing (Mix and Match Recipe)



light meals

POINTS® Value: 2

Servings: 8

Preparation Time: 25 min Cooking Time: 0 min Level of Difficulty: Easy

Team this tangy Southwest-inspired salad with a bowl of our refreshing, creamy <u>Tomato-Dill Soup</u>.

Ingredients

6 Tbsp reduced-calorie mayonnaise

- 3 Tbsp cilantro, fresh, finely chopped
- 3 Tbsp water
- 1 medium scallion(s), minced
 - 1 1/2 Tbsp fresh lime juice
- 2 tsp sugar
- 1/2 tsp chili powder
- 15 oz canned black beans, rinsed and drained
- 1 1/2 cup cooked corn kernels, fresh or frozen
- 2 cup grape tomatoes
- 1 medium sweet red pepper(s), cut into thin strips (about 1 1/2 cups)
- 8 cup romaine lettuce, cut into thick shreds (about 2 hearts)

Instructions

- To make dressing, whisk together mayonnaise, cilantro, water, scallion, lime juice, sugar and chili
 powder in a small bowl until smooth. Transfer to a jar or a plastic container with a tight-fitting lid and
 refrigerate until ready to use.
- In a large bowl or food storage container, layer remaining ingredients in order listed. Cover and refrigerate.
- To serve, spoon salad ingredients into a bowl. Shake dressing and then drizzle dressing over salad; toss well to coat. Yields about 2 cups of salad and 1 1/2 tablespoons of dressing per serving.

Notes

 Storing this salad in layers (instead of tossing it immediately) and keeping the dressing separate, helps to keep the salad fresh. It can be stored up to 4 days in the refrigerator.

This Mix and Match recipe is part of our Make Ahead recipe series: We give you a week's worth of recipes intended to save you time in the kitchen. We show you how to swap dishes to create quick and easy meals throughout the week. For instance, you can pair our cold <u>Tomato-Dill Soup</u> with <u>Tuscan Tuna Wraps</u> or our <u>Santa-Fe Salad</u>, use the <u>Grilled Summer Vegetables</u> in both the wrap and our <u>Cuban Chicken Skewers</u>, and top virtually anything with our <u>Tropical Fruit Salsa</u>. The options are endless!