RECIPE

Farro & Lentil Shaker Salad

1 serving

Ingredients

For the Vinaigrette:	For the Kale & Brussels Blend:
2-1/4 teaspoon fresh lemon juice	1/4 cup fresh baby kale
1/2 teaspoon minced shallots	1/4 cup Brussel sprouts
1/4 teaspoon Dijon mustard	For the Shaker Salad:
1 tablespoon olive oil	1/4 cup cooked lentils
1/4 teaspoon fresh chopped mint	1/2 cup cooked farro
1/4 teaspoon fresh chopped parsley	1/4 cup cherry tomatoes, cut in half
1/8 teaspoon sea salt	1/4 cup diced cucumbers
1/8 teaspoon fresh cracked black pepper	3 tablespoons thinly sliced dried apricots
	1 tablespoon toasted, chopped pecans

Directions

- **1.** For the Vinaigrette: In a small bowl, whisk together the fresh lemon juice, shallot, and Dijon mustard. Slowly drizzle in olive oil while whisking the entire time. Add fresh herbs, salt, and pepper. Mix together and set aside until ready to use.
- 2. For the Kale & Brussels Blend: Remove stems from kale leaves and stack together. Slice thinly, cut the slices in half pieces that are not to long. Use a mandoline or sharp knife to thinly slice Brussels sprouts. Place both greens into a bowl and mix together to combine.
- **3.** For the Shaker Salad: Layer in the following order in each 16 oz. Mason jar, put lids on jars and shake well to combine ingredients and dressing, enjoy!

1/2 cup kale & Brussels blend	1/4 cup cherry tomato
1/4 cup cooked lentils	1/4 cup diced cucumbers
1/2 cup cooked farro	3 tablespoons thinly sliced dried apricots
	1 tablespoon toasted, chopped pecans

Cooking with Grains & Legumes

- 1. For the Lentils: Sort and rinse the lentils to remove any dirt or debris. Bring water to a boil, add the lentils, and simmer gently until lentils are soft, approximately 30 minutes. Drain and refrigerate until ready to use.
- **2.** For the Farro: Place farro into a colander and rinse the grain under running water until the water runs clear. Farro follows the 2:1 water to grain cooking ratio.

CALORIES	FAT	SATFAT	C A RBS	PROTEIN	FIBER	SO DIUM
482	20	3	66	14	9	476

TEACHING KITCHEN