# Blackberry \& Lime Faux-jito 

TULANE UNIVERSITY

Muddled blackberries bring their beautiful color to this refreshing tart \& fruity beverage inspired by the Cuban mojito cocktail. Berries are full of natural sweetness plus antioxidants, vitamin C, and fiber.

| YIELD | PREP TIME | TOTAL TIME |
| :---: | :---: | :---: |
| 4 SERVINGS | 5 MIN | 5 MIN |

## INGREDIENTS

2 each
3 Tbsp
12 leaves
1 cup
2 cups ( 16 oz )
As Needed

Limes, juiced
Honey
Mint, fresh
Blackberries
Seltzer Water, plain, unsweetened Ice

## CHEF'S NOTES

Berries pair well with an assortment of herbs. Other berry and herb combinations to try:

- Blueberries \& Thyme
- Strawberries \& Basil
- Raspberries \& Lemon Balm

Mix and match to find your favorite flavor combination!

This drink can be customized to your sweetness preference. Like a tarter drink? Decrease the honey to 2 Tablespoons. Making your own fruitbased drinks is a great way to cut down on sugary beverages.

## DIRECTIONS

1. Gather all necessary equipment and ingredients.
2. In a measuring cup or pitcher, combine the lime juice, honey, mint leaves, and blackberries. Using a wooden spoon, muddle ingredients together, working to break down the blackberries into smaller pieces.
3. Divide the blackberry mixture evenly into four (8 oz or larger) glasses. Add 4 ounces of seltzer water to each glass and gently stir to mix. Top glasses with ice as desired and serve.

## Nutrition Facts

4 servings per container
Serving Size 6 oz (187 g)
Amount per serving
Calories

|  | \% Daily Value * |
| :--- | ---: |
| Total Fat 0g | $\mathbf{0 \%}$ |
| Saturated Fat 0g | $\mathbf{0 \%}$ |
| Trans Fat 0g | $\mathbf{0 \%}$ |
| Cholesterol 0mg | $\mathbf{0 \%}$ |
| Sodium 10mg | $\mathbf{6 \%}$ |
| Total Carbohydrate 18g | $\mathbf{7 \%}$ |
| Dietary Fiber 2g |  |
| Total Sugars 14g | $\mathbf{0 \%}$ |
| Includes 0g Added Sugars | $\mathbf{0 \%}$ |
| Protein less than 1g | $\mathbf{0 \%}$ |
| Vitamin D 0mcg | $\mathbf{0 \%}$ |
| Calcium 10mg | $0 \%$ |
| Iron 0.24mg | $0 \%$ |
| Potassium 77mg |  |

*The \% Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

