

## STRAWBERRY, HIBISCUS & ALMOND SKILLET CAKE





## **COOKING DIRECTIONS**

- 1 Preheat oven to 350°F.
- Bring water to a boil in a small pot or kettle. Place hibiscus leaves in a medium heatproof bowl. Pour boiling water over the leaves and let steep for 5 minutes. Strain through a fine mesh sieve and allow to cool to room temperature. (Discard or better yet save and drink the water, aka hibiscus tea!)
- Combine sugar and lemon zest in the bowl of a stand mixer and mix on medium speed for about 20 seconds, breaking up the zest so the sugar is very fragrant. Add eggs one at a time, beating on medium speed for 1 minute between each one. After the final egg has been added, beat on medium-high speed for 3 minutes until mixture is light and fluffy. Reduce speed to low and stir in extracts. Finally, stir in the cool melted butter and remove bowl from the mixer.
- In a separate bowl, whisk together salt, almond flour and all-purpose flour, breaking up any lumps. Add drained hibiscus leaves and toss until coated with flour. Gently fold flour mixture into the batter with a rubber spatula, just until combined.
- Coat a No. 10 Skillet with nonstick spray or a thin layer of softened butter. Pour batter into the skillet and gently press strawberries across the top. Sprinkle with sliced almonds and demerara sugar.
- Bake in preheated oven until golden brown and cooked through, about 50 minutes (a cake tester inserted into the center should come out clean). Transfer to a metal rack and let cool completely before cutting. Dust with confectioners' sugar and serve. Store in an airtight container at room temperature for up to 3 days.

## **INGREDIENTS**

1 c water

1/2 c dried hibiscus leaves

11/4 c sugar

1/2 tsp lemon zest

3 large eggs, at room temp

1/4 tsp fine sea salt

1 tsp vanilla extract

1/2 tsp almond extract

10 tbsp unsalted butter, melted and cooled

1 cup almond flour

1 cup all-purpose flour

1/2 c quartered strawberries

1/4 c sliced almonds

1 tbsp demerara sugar

confectioners' sugar, to serve