Gluten-Free Baked Mooncakes

Don't miss out on Mid-Autumn festival. Although traditional baked mooncakes sold in the stores are off limits on a gluten-free diet, you can easily make your own beautiful ones at home. Try your hand at our gluten and dairy free recipe.



Equipment

- Large size mooncake press
- Parchment paper
- Baking pan
- Pastry brush

Ingredients

Dough

120 g Bob's Red Mill 1 to 1 Baking Mix

60 g Golden syrup

1/2 teaspoon baking soda

2 Tablespoons coconut oil or other neutral oil

1 teaspoon psyllium husk

Egg Wash

1 egg yolk, beaten

Filling

240 g Lotus seed paste per batch. Check ingredients to ensure gluten-free.

Optional: Salted eggs

Directions

- 1. Mix the dough ingredients together until well combined. Set aside to rest for 15 minutes.
- 2. Preheat oven to 185°C (no fan). Line baking tray with parchment paper .
- Using scale, measure 4 portions of fillings to a total weight of 60 grams each. Include weight salted egg yolk, melon seeds or other fillings in the measurement. Shape into balls and set aside
- 4. Divide the dough into four 50 gram balls (or close depending on total weight of dough)
- 5. Working with one portion of dough at a time, gently flatten into a circle large enough to cover ball of lotus paste.
- 6. Gently wrap it around one filling ball.
- 7. Firmly press the dough covered filling ball into a large press. Eject the mooncake directly onto parchment covered baking tray. Repeat with remaining balls of dough and filling.
- 8. Bake in the middle of the oven for 7 minutes.
- 9. Remove from oven and brush top gently with egg yolk. Return to oven and bake additional 7 minutes. Cool on tray or wire rack.
- 10. Transfer to an airtight container for 24-48 hours before slicing and enjoying!

Notes

- Several flavors of filling may be used, so long as the combined weight is 60 grams.
- These will not turn out as dark brown as traditional gluten filled mooncakes.
- Cool completely on a wire rack and store in an airtight container for 24-48 hours before slicing. Enjoy!