

Thanksgiving 90 Minutes



Allengens Hey home cooks! Please refer to the website or app for the as-prepared recipe nutritional information. Ingredients are packaged in a facility that also handles egg, fish, crustacean, shellfish, milk, mustard, peanuts, sesame, soy, sulphites, tree nuts and wheat.



Cooking utensils | Large bowl, medium non-stick pan, measuring spoons, parchment paper, whisk





Make white chocolate base

• Before starting, gather all required tools.

 Add half the white chocolate chips (use all for 4 ppl) and 1 tbsp (2 tbsp) maple syrup to a large microwaveable bowl. Heat on high in 15-sec increments, stirring after each increment, until white chocolate is melted. Stir mixture until smooth. Add cream and ½ tsp (1 tsp) pumpkin pie spice mix, then whisk until combined. Transfer white chocolate base to the refrigerator until completely cool, about 20 min.



Chill and serve

- Divide maple-pumpkin mousse between
 2 (4) cups or bowls. Drizzle with 1 tbsp
 (2 tbsp) maple syrup. (TIP: If you prefer your desserts a little less sweet, omit maple syrup drizzle!)
- Place in the refrigerator to set for at least 1 hour. (TIP: Maple-pumpkin mousse can be made the night before and placed in the refrigerator to set overnight!)
- Before serving, sprinkle **pepita crumble** over top.



Make pepita crumble

- Meanwhile, heat a medium non-stick pan over medium heat.
- While the pan heats, place a piece of parchment paper on a plate.
- When the pan is hot, add **pepitas**. Toast, stirring often, until light golden-brown,
 3-5 min. (TIP: Keep your eye on pepitas so they don't burn!)
- Add half the graham cracker crumbs (use all for 4 ppl), honey and ½ tbsp (1 tbsp) butter. Season with salt. Then, stir to combine until pepitas and graham cracker crumbs are coated in the honey-butter mixture, 1 min.
- Remove from heat, then transfer to the parchment-lined plate.



Whip mousse

 Using a whisk or an electric mixer, beat maple-white chocolate mixture for 1-2 min, until stiff peaks form and mixture is smooth.