



# **Dark Chocolate Date Turtles**

#### October 5, 2023

In this healthy spin on the iconic classic Turtle of dark chocolate, toasty nuts and silky caramel, the caramel layer is subbed for a smashed, sun-sweetened medjool date. The caramel-like sweetness of the dates offers a natural alternative to the traditionally sugar-loaded turtle. Make a batch in advance and then store in the fridge or freezer for late-night sugar cravings and afterschool snacks. Original Recipe from by Julia Heffelfinger, adapted by Elizabeth Karmel from the <u>Rancho Meladuco Date Farm</u>

#### **Makes 16-24**

### **Ingredients:**

- 8-12 Rancho Meladuco Medjool dates
- 1/2 cup toasted pecan halves or other favorite nuts
- 1/2 generous cup dark chocolate or favorite chocolate chips or wafers
- 1/2 teaspoon coconut oil

Flaky sea salt, such as Fleur de Sel for sprinkling

# Method:

- 1. Using a sharp paring knife, cut a lengthwise slit along the top of each date. Discard the pits and cut the date in half. Using your hand, smoosh the dates flat, and set aside.
- 2. Meanwhile, On a parchment lined quarter sheet pan, assemble your turtles by making an upside-down or right-side up "Y" with the three pecan halves. Press a half date into the pecans leaving the tops exposed so that they look like a turtle's head and feet.
- 3. Meanwhile, in a <u>Wilton chocolate melter</u> or microwave safe bowl, melt the chocolate. Stir in the coconut oil until it is melted and glossy.
- [In a microwave, melt half of the chopped chocolate on HIGH for 30 seconds. Repeat until it's beginning to melt, about 1 minute. Add the remaining ½ of the chocolate and stir until smooth. Stir in the coconut oil until it is melted and glossy. Let cool slightly.]
- 5. Spoon the warm chocolate onto each turtle and sprinkle with flaky sea salt. Return to the refrigerator and chill until firm, about 30 minutes. Enjoy!

# Make Ahead:

The turtles can be stored in an airtight container in the fridge or freezer for up to 1 month. Let the chocolate firm up in the fridge before transferring them to a separate container.