# **ILLINOIS** EXTENSION

## **Plant-Based Egg Dyeing**

The photo shows the colors of food and plant pigments we tested. Try other foods or plants to see what colors you can make.

### **Ingredients**

4 cups water

2-4 cups food OR 2-4 Tbsp dry spice OR 1/4 cup herb or plant

#### **Directions**

- Combined water and dye material in a large saucepan.
- 2. Bring to a boil; reduce to a simmer.
- Add desired number of raw eggs
  still in shells to saucepan once dye water reaches a simmer.
- 4. Cover and let simmer 15 minutes. Carefully stir mixture or spoon dye liquid over eggs as needed to coat eggs.
- 5. Remove eggs to clean wire rack or paper towel to dry.

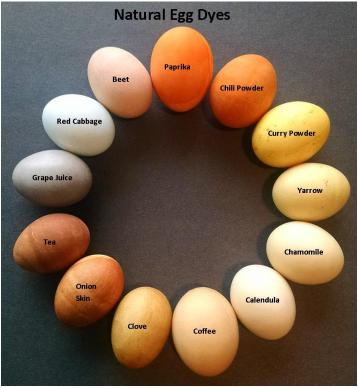


Photo credit: Jennifer Schultz Nelson, University of Illinois Extension, 2015

#### **Notes**

- Eggs will hard-boil in this method. To eat eggs later, refrigerate eggs immediately once they dry and eat within 7 days.
- Eggs will dye several shades lighter than the dye water. For a deeper color, let dye water simmer for 15-60 minutes before adding eggs. Adding 1 Tbsp of white vinegar per cup of dye water may also help enhance color.
- Replace water with coffee, tea, or juice for a different dye color.

The University of Illinois Extension Nutrition & Wellness program encourages individuals, families and communities to live healthier through in-person classes or online. Learn about managing diabetes and heart disease, safely preserving foods, being food-safe at home and making healthier choices when shopping, cooking and meal planning. More information is available at <a href="mailto:go.illinois.edu/dmp">go.illinois.edu/dmp</a> or find us on Facebook or Twitter @uie\_DMP