



# Slime Materials

## Spooky Glow in the Dark Halloween Slime

### **Necessary items (you'll need these to make your slime base):**

- glow in the dark glue (Elmer's works well) OR normal white (PVA) glue
- slime activator OR contact lens solution with boric acid or borate
- baking soda (if you plan use contact lens solution)
- water to dilute the glue slightly
- a bowl or plastic baggie
- a spoon

### **Optional items (these items will be fun to add to your slime for colour/texture):**

- food colouring
- glow in the dark glitter/sequins
- glitter
- googly eyes
- small beads, foam pieces/shapes

Important notes: If you plan to use contact lens solution, have an adult help you dispense the liquid, as some solutions can be irritating. ALWAYS wash your hands after playing with slime. DO NOT touch your face while playing with slime. To check if your contact solution will work well with slime, google the brand name and slime together. Make sure to set up a slime station before the experiment. Lay out paper towel, newspaper or wax paper on your surface. Ensure it's far enough away from your computer or other electronics. Slime can be messy and we are using liquids that might spill. The glue will peel off most hard surfaces once dried but the food coloring can stain.

## Glow in the Dark Play Dough

If you prefer to make Glow in the Dark Play Dough (made without borax), gather the materials below instead.

- 1 cup of flour
- 1/2 cup of salt
- 2 tbs of cream of tartar
- 1 tbs of oil

- Food colouring
- 1 cup of boiling water
- Neon/glow in the dark paints (non toxic)