What you’ll need...  
» 1/8 cup white glue  
» Food coloring, if desired  
» 1/8 cup water  
» 1/4 cup of Borax Solution*  

* To make Borax solution, put 2 Tbsp. Borax powder into a pint jar. Fill jar with water 1 to 1/2 inch from the top. Screw lid on tightly and shake until most of the powder is dissolved.

1. Wash your hands! Any bacteria on your hands will be transferred to the slime which can cause mold.

2. Pour approximately 1/8 cup of glue into a cup.

3. If you’d like your slime to be a color other than white, add 2–3 drops of food coloring.
Add approximately ¼ cup of water into the glue/food coloring cup. Use a spoon to mix well until all three components are blended.

Add ¼ cup of borax Solution.

Mix, mix, mix! Slime will start to form right away, but keep stirring! Once most of the water has been absorbed by your slime, use your hands to squish and squelch slime. This will help complete the mixing process.

Once your slime is cohesive and you’ve finished playing with it testing its properties, place your slime in an air-tight container and store in the fridge.