

GLOW IN THE DARK SLIME!



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WHAT MAKES SLIME GLOW IN THE DARK?

The glow in the powder is from phosphorescent crystals. This powder absorbs light and then gives off the lovely glow over a length of time (before needing to be recharged). This glow occurs when electrons absorb energy from light, so make sure to find a sunny place.

When you play with your glow in the dark slime in a dark place, these same electrons produce a glow which is energy in the form of light we can see.

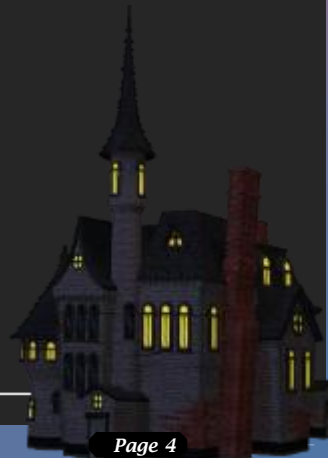
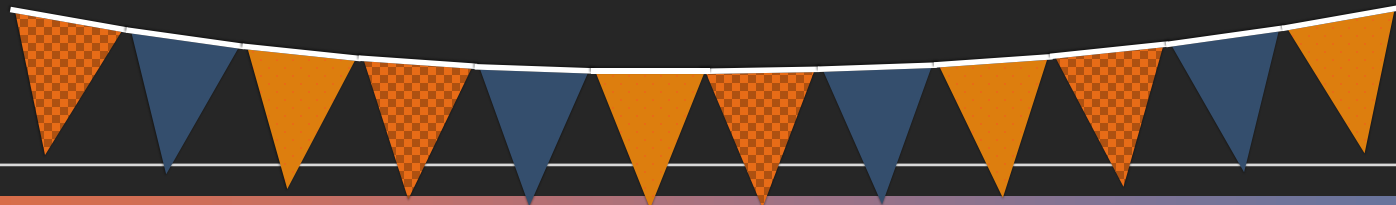


LET'S MAKE OUR SPOOKY SLIME!



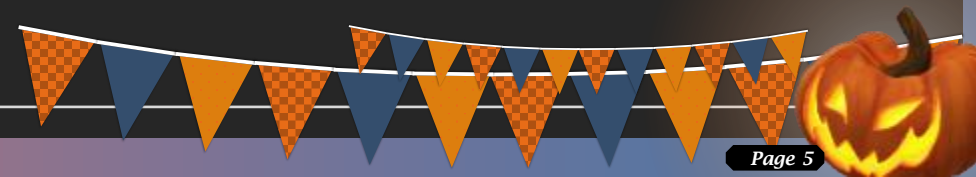
MATERIALS

1. 1/2 cup Clear Washable PVA School Glue
2. Saline Solution (must contain sodium borate and boric acid as ingredients)
3. 1/2 cup water
4. 1/2 tablespoon glow powder
5. 1/2 teaspoon baking soda



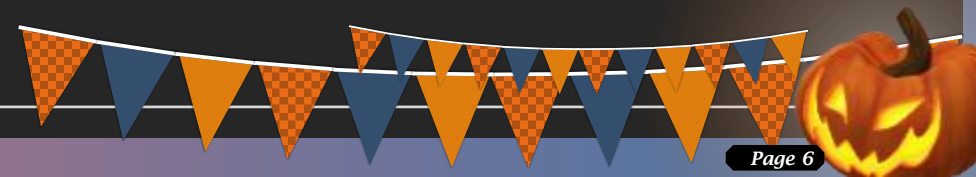
STEP 1.

Add 1/2 cup of clear washable PVA school glue to a bowl.



STEP 2.

Add 1/2 cup of water to the glue and mix well.



STEP 3.

Stir in the baking soda (adds firmness to the slime).



STEP 4.

Add the glow powder and mix well.



STEP 5.

Next add 1 tablespoon of saline solution (slime activator) and stir the slime well until it pulls away easily from sides and bottom of bowl!

TIP: If your slime is still too sticky, add a few more drops of saline solution.



STEP 6.

Knead the slime for a few minutes until it becomes very stretchy.

