

## PYRAMID EDUCATIONAL CONSULTANTS 350 Churchmans Road, Suite B New Castle, DE, 19720



**Pyramid Support at Home Activity: Making Slime** 

**Description:** This is simple science/craft activity

Materials: Elmer's glue, baking soda, contact lens solution, water, measuring spoons,

**Optional:** Shaving cream, glitter, food coloring, other decorations/beads

**Supplemental Links:** 

Slime Recipe/Directions - https://www.thebestideasforkids.com/how-to-make-slime-with-contact-solution/

## Ingredients and Instructions from above link:

- 1 Bottle of Elmer's Glue (6 oz or 3/4 cup of glue)
- 1/2 teaspoon Baking Soda
- 1½ TBSP of Contact Lens Solution
- 1 TBSP Optional Add 1/4 cup of water if you'd like a more stretchy slime. We do recommend doing this step.
- Optional Add in extra glitter if desired
  - 1. Get a bowl to mix your slime ingredients in.
  - 2. Pour your entire 6 oz Elmer's Glitter glue into the bowl.
  - 3. Add your baking soda and mix in thoroughly. Also add up to 1/4 cup of water here if you want a more stretchy slime.
  - 4. Slowly add in your contact lens solution (reminder: your contact lens solution should contain boric
    acid or your slime will not form). Add it in slowly and mix if possible so that you can adjust and ensure
    you do not add too much. You may not need the full amount so take this step slowly.
  - 5. Now mix until your slime forms and begins to harden. Take it out and knead, knead, knead. You may be surprised how much you need to knead to really make the slime form. If it's not the desirable consistency keep kneading. If you find it to still be too sticky, add a little bit of lotion or baby oil to your hands.

Fluffy Slime with Shaving Cream - https://www.thebestideasforkids.com/fluffy-slime-recipe/

Slime Video - https://www.youtube.com/watch?v=NZiM0\_4-j1k



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**POTENTIAL LEARNING OPPORTUNITIES** – You DO NOT need to do these all at once. Remember you can run the activity multiple times and focus on the same or different learning opportunities each time you do the activity. Take a look below or brainstorm your own learning opportunities and pick a few to focus on when working with your learner.

Requests	Comments	Directions	Critical Skills	Other Learning Opportunities
-Slime	-Fun!	-Stir, Squish, Stretch,	-Work on waiting	- Independently setting
-Color/Food Coloring	-Yuck	Squeeze	-Requesting Help	up and cleaning up
-Bowl		-Make long/short		- Washing hands
-Glitter	-Cool!		- Answering a	
		-Put in bowl	yes/no question	-Ask the learner a
- Baking soda	-I like		(e.g. do you	question and look for a
-Glue	-I don't like	-Take	want?)	response
-Contact lens solution		-Open the	- Following a	- Play with the
-Beads/decorations	-Feels	-Get the+	schedule for steps of making it or	ingredients
-Verbs – Stir/Look/	-Looks	attribute	checking schedule	
Squish/Squeeze/Open			for science or craft time	
-I want/I don't want		** These can be vocal		
-Paper towel		direction or picture directions	- Hearing no if something is not	
-Wash hands			available and	
-Big/small			making another choice	