



OCEAN SLIME



For this under the sea slime theme, we made three batches of fluffy slime to swirl together! Create some fun and fluffy ocean slime. This is an under the sea creation that will have you swimming in fun!

Materials needed:

- 1/2 Cup of White PVA Glue
- 3 Cups of Foaming Shaving Cream
- 1/4-1/2 Tsp of Baking Soda
- 1 Tbsp of Saline Solution (contains both sodium borate and boric acid as ingredients)
- Food coloring, and other fun under the sea mix-ins



HOW TO MAKE FLUFFY SLIME:

STEP 1: Measure 3-4 heaping cups of shaving cream into a bowl. You can also experiment with using less shaving cream for different textures!

STEP 2: Now's the time to add color! Remember when you add color to white glue, the color will be lighter. Use clear glue for jewel toned colors!

STEP 3: Next, add a ½ cup of glue to the shaving cream and mix.

STEP 4: Add ½ tsp of baking soda and mix

STEP 5: Add 1 tablespoon of the saline solution (the slime activator) to the mixture and start whipping! Once you get the mixture thoroughly whipped and incorporated, you can pull it out with your hands!

Start kneading your slime! It will appear stringy at first but just work it around with your hands and you will notice the consistency changes.



UNDER THE SEA NIGHT LIGHT

Who does not like sea creatures? Let your little budding marine biologist help you with this aquarium night light box out of recycled materials!

Materials needed:

- Cardboard box
- Paint
- Glue
- Polystyrene shapes
- Pipe cleaners
- Craft sticks
- Toilet rolls
- Egg carton
- Colored cardboard
- Sand
- String
- LED lights
- Batteries

How To:

Open the milk carton on the one side, cut a rectangle out of another piece of cardboard and glue to the back of the carton. Paint the box blue, inside and out. Once the box is dry, poke a few holes in the top and bottom. The number of holes will depend on how many sea creatures and lights you want to add. The sea creatures will hang from the top and the lights will go through the bottom holes.

Open the milk carton on the one side, cut a rectangle out of another piece of cardboard and glue to the back of the carton. Paint the box blue, inside and out. Once the box is dry, poke a few holes in the top and bottom. The number of holes will depend on how many sea creatures and lights you want to add. The sea creatures will hang from the top and the lights will go through the bottom holes.





Jellyfish

Tear your egg cartons and paint. Poke holes in the bottom of your jellyfish and attach the pipe cleaner to form the tentacles. Poke a tiny hole in the top to thread your gut for the jellyfish to hang. Add googly eyes or draw eyes with a marker pen.

Puffer Fish

Paint a Styrofoam ball and let dry. Cut your craft sticks shorter and press into the ball. You can also use toothpicks, cut the sharp edges off. Use two craft sticks to form the frame for the back fin, cut a fin shape out of cardboard and glue to the frame on both sides. I used a curtain hook in the top to hang the puffer fish but you can use a normal pin and tie your gut around it. Add google eyes or draw eyes with a marker pen.



Fish

Paint a polystyrene heart in any color of your choice. We painted ours yellow and used a marker pen for the black stripes. Press toothpicks into the polystyrene to form a frame for the fins and use cardboard or foam to shape in the same manner as the puffer fish. Add eyes and a hook to hang from.



Seaweed

Bundle a pipe cleaners in different shades of green together and glue to the bottom of the aquarium.



Before you assemble the aquarium, you can trim a cm or two off the front flaps of the box to give a better view inside the aquarium. Glue the flaps back into their original place and touch up with blue paint if needed. Glue the anemone in place. Push the LED lights through the bottom holes you have made previously. Hang your ocean creatures from the top holes and glue a piece of black paper on the top of the aquarium to hide the gut and holes



Lastly, add some sea sand and connect your LED lights to the batteries. And there you have a fabulous aquarium night light box made for next to nothing and which looks so cool at night!

ORIGAMI

This is a fun way to learn a new thing! Check out how [HERE!](#)

Materials needed:

- Paper
- Imagination

