SEUSORY FUN PLAYTICE IDEAS



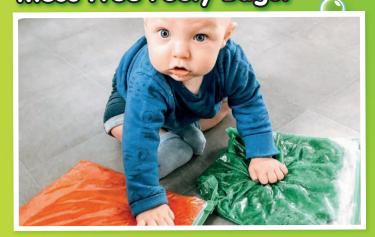
Slimy Swamp Tray!



- Fill a container with colourful, green Slime.
- Add a selection of animal and plant figures.
- You could also add some sand 'banking' for a contrasting texture. A great way to create a captivating multi-sensory experience, to liven up playtime!



Mess Free Feely Bags!



- Open up a large zip lock bag, and fill approximately half full.
- Seal it back up, and flatten out the bag to spread the Slime. A fantastic way to bring sensory play to younger children, without any of

FOR MORE PLAYTIME IDEAS, VISIT:



Zimpli Kids A Simble Company



Super Sensory Slime Tub!



- Create a bowl or tub of colourful Slime.
- Add a variety of household utensils such as colanders, spoons and spatulas.
- Anything that can scoop up Slime, or that has holes for the Slime to flow through is ideal.

A unique way to develop children's motor and cognitive skills!













CO-GRIEN Slime!



PLEASE READ INSTRUCTIONS CAREFULLY BEFORE USE!

Measure your water!

In a bowl:

- For <u>thick</u> Slime we recommend starting with around 500ml per 25g of powder.
- For <u>oozy</u> Slime, start with 2 Litres of water per 25g of powder.

THE MORE WATER YOU ADD,
THE THINNER THE SLIME WILL BE!

In a bath tub:

Start with around **4cm** of water (20 Litres) in a standard size bath tub.

After you've added your powder and the Slime has formed, you can then add more water to thin it out

Water should <u>not</u> exceed 8cm! (40 Litres)

THICK SLIME LOOKS LIKE THIS:



OOZY SLIME LOOKS LIKE THIS:



FOR USE IN A BATH TUB



STEP 1: MAKE YOUR SLIME

1. Run your warm water tap as you would usually, but following the **Measure your water** instructions.

Please note: Water should not exceed 8cm (40 Litres)

- **2.** Gently sprinkle **150g** of Slime powder **slowly and evenly** over the surface of the water, and stir with your hands. The longer you mix it, the thicker it will get.
- **3.** Slime <u>will not</u> reach it's maximum thickness for 15 minutes. Once the Slime is fully formed, you can then add more water to thin it out. Take care when getting in the bath, as Slime is very slippery.

STEP 2: DISPOSE OF YOUR SLIME

Please note: This should be done by an adult.

- When you're finished, add approximately twice the amount of water (around 40 more Litres) to dilute the Slime into a drainable liquid.
- 2. The water will remain coloured, but the Slime will be thinner and can easily be drained away. Then simply pull the plug!

Slime Baff is certified bio-degradable and when diluted, will not block drains. However if you have existing issues with (slow) drainage, we recommend disposing of the Slime down the toilet.

3. Stay sat down, and rinse away any excess Slime. Take care when getting out of the bath, as Slime is very slippery.

FOR USE IN A BOWL

STEP 1: MAKE YOUR SLIME

- Start by filling a bowl or container with warm water, following the Measure your water instructions. DO NOT USE BOILING WATER.
- 2. Measure out 25g of Slime powder, slowly and evenly sprinkle over the surface of the water, and stir occasionally with a large spoon or spatula. To avoid possible staining, do not let skin come in contact with powder prior to adding water or Slime forming. The longer you mix it, the thicker it will get. Slime will not reach it's maximum thickness for 15 minutes.
- 3. Once the Slime is fully formed, you can then add more water to thin it out. Do not exceed 5 Litres per 25g of powder!

Why not add some sea creature figures to create a marine themed sensory tub?

Please note: Once a bag has been opened, we recommend storing in a dry, airtight container until next use.

STEP 2: DISPOSE OF YOUR SLIME

Please note: This should be done by an adult.

- **1.** When you're finished, add more water to dilute the Slime into a drainable liquid.
- **2.** The water will remain coloured, but the Slime will be thinner and can easily be drained away. Carefully pour your Slime down the toilet and flush.

Slime Baff is certified bio-degradable and when diluted, will not block toilets.

3. Rinse your container in the sink, to remove any excess Slime.