

Cornflour Experiment



Things you will need:

- Spoons
- Kitchen scales
- Mixing bowls
- Measuring jugs
- Food colouring
- Cornflour

How to make it:

1. Using scales, put 250g of cornflour into a mixing bowl.
2. Choose the colour of your slime by adding a couple of drops of food colouring to the cornflour.
3. Measure out 250ml of water and slowly pour 150ml into the cornflour, stirring the whole time. Make sure the water is completely mixed into the cornflour, with no dry areas left.
4. The mixture needs to be the consistency of honey. If it's not there yet, keep pouring in water and mixing. You may not need all of the water so make sure you don't add too much.

What to do once created:

This activity is good for developing molding and squishing skills, fine motor skills, and language. It's also suitable for kids who are older or younger.

Once the 'Cornflour goo' has been created, let your child put their hands into the mixture and squish and squash it with you. Talk about the textures and consistency as you play, and enjoy the fun!

