

SLIME TIME

MAGNETIC SLIME

This has to be one of the coolest slime you will ever make, and this is about as simple as it gets.

INSTRUCTIONS

STEP 1: Pour 1/2 cup of glue into a bowl.

STEP 2: Add 1/2 cup of water to the glue and stir to combine.

STEP 3: Add a 1/2 cup of the iron oxide powder and stir to combine. This is probably best left for adults to do as the powder can get everywhere.

STEP 4: Measure out a 1/2 cup of liquid starch and add to the glue/water/iron oxide powder mixture.

STEP 5: Stir! Your slime will start to come together immediately but just keep stirring.

STEP 6: Transfer your slime to a clean, dry container. I would suggest letting it set up for 5-10 mins.

NEODYMIUM MAGNETS

There are two very important ingredients needed to make and enjoy this super-strong magnetic slime recipe and that is iron oxide powder and a neodymium magnet.

A neodymium magnet is also known as a rare earth magnet which is actually pretty different than the regular magnets you are probably accustomed too. A rare-earth magnet has a much stronger force field and is made of different materials which is why it works with the iron oxide powder or fillings over a traditional magnet.

SUPPLIES

**Black iron
oxide powder
White school glue
Liquid starch
Neodymium Magnets
Water
Measuring Cups,
Bowl, Spoons**

