Science Lab Activities





Items Needed:

- Water
- Cornstarch
- Large bowl
- Wooden spoon
- Food coloring

Directions:

Kid

- 1 Add your choice of food coloring* to some water.
- 2 Put some cornstarch into a bowl.
- 3 Slowly add the colored water to the cornstarch.
- 4 Stir with a wooden spoon until it starts to thicken like a paste. You might need to add more cornstarch or more water to get the right mix.
- **5** When mixed, take a handful and watch it quickly ooze out of your hand.
- 6 If you squeeze the slime it will become a solid.





*Don't add too much food coloring--or it may stain your hand.

Bible Lesson

• When Jesus comes into our lives, we become a different person than were before. We should fully commit ourselves to Him.

2 Corinthians 5:17 says,"Therefore, if anyone is in Christ, he is a new creation; old things have passed away; behold, all things have become new."

• Being a Christian means we shouldn't be like the slime in our experiment. The slime changes back and forth from a solid to a liquid. If we love Jesus, we shouldn't go back and forth from doing good things to doing things we know aren't right.