

Name:

Date:

Class:

Slime Mixtures for Students Sheet

Slime 1

1. Labeler: Use a permanent marker to label a plastic baggie SLIME 1.
2. Glue Measurer: Add 1 TABLESPOON glue water to the bag.
3. Borax Measurer: Add 4 TABLESPOONS Borax water to the bag.
4. Mixer: Add 2 DROPS RED FOOD COLORING to the bag. Seal the bag and mix the slime for 30 seconds.

Slime 2

1. Labeler: Use a permanent marker to label a plastic baggie SLIME 2.
2. Glue Measurer: Add 2 TABLESPOONS glue water to the bag.
3. Borax Measurer: Add 3 TABLESPOONS Borax water to the bag.
4. Mixer: Add 2 DROPS YELLOW FOOD COLORING to the bag. Seal the bag and mix the slime for 30 seconds.

Slime 3

1. Labeler: Use a permanent marker to label a plastic baggie SLIME 3.
2. Glue Measurer: Add 3 TABLESPOONS glue water to the bag.
3. Borax Measurer: Add 2 TABLESPOONS Borax water to the bag.
4. Mixer: Add 2 DROPS GREEN FOOD COLORING to the bag. Seal the bag and mix the slime for 30 seconds.

Slime 4

1. Labeler: Use a permanent marker to label a plastic baggie SLIME 4.
2. Glue Measurer: Add 4 TABLESPOONS glue water to the bag.
3. Borax Measurer: Add 1 TABLESPOON Borax water to the bag.
4. Mixer: Add 2 DROPS BLUE FOOD COLORING to the bag. Seal the bag and mix the slime for 30 seconds.

Slime 5

1. Labeler: Use a permanent marker to label a plastic baggie SLIME 5.
2. Glue Measurer: Add 5 TABLESPOONS glue water to the bag.
3. Borax Measurer: Add 1 TEASPOON Borax water to the bag.
4. Mixer: Do not add any food coloring to the bag. Seal the bag and mix the slime for 30 seconds.