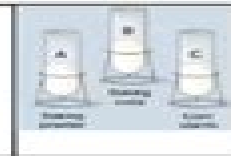


Activity A:
Known substances

Get the Gizmo ready:

- Click **Reset**.
- Be sure the **Known substances** are selected.



Question: What are the properties of baking powder, baking soda, corn starch, gelatin, and salt?

1. Collect data: Use the Gizmo to test the five known substances. Fill in the results below.

Substance	Appearance (coarse or fine?)	Litmus (acid or base?)	Vinegar (bubbles?)	Biuret (protein?)	Iodine (starch?)
Baking powder	Fine	Neutral	Yes	No	Yes
Baking Soda	Fine	Base	Yes	No	No
Corn Starch	Fine	Neutral	No	No	Yes
Gelatin	Coarse	Acid	No	Yes	No
Salt	Coarse	Neutral	No	No	No

2. Analyze: Look at the results of your tests.

- Which substance(s) are acids?
- Which substance(s) are bases?
- Which substance(s) react with vinegar?
- Which substance(s) contain protein?
- Which substance(s) contain starch?

Gelatin

Baking Powder, Baking Soda

Baking Powder, Baking Soda

Gelatin

Corn Starch

3. Apply: Suppose you find a mystery powder. It is coarse in appearance, has a neutral pH, and does not react with vinegar, Biuret solution, or iodine.

Of the five substances listed here, which is it most likely to be?

Salt

4. Challenge: Baking powder is a combination of three substances. One is an acid salt, and the other two are other "known" substances in the Gizmo. What are these two substances?

Baking Soda and Cornstarch

Mystery Powder Analysis Gizmo Answers

Hongru Du

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name bar.

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