

## Chemistry Concept: Homogenous & Heterogenous Mixtures

Complete the sentences.

1. The prefix 'homo' means the same / uniform, and is used because these types of mixtures display consistent physical properties such as density, melting point, boiling point and texture throughout the mixture.
2. Homogenous & Heterogenous mixtures are classified as a mixture because they are made up of two or more different components that are not chemically combined.
3. When a mixture has components that can be easily seen and are NOT evenly distributed throughout the material, the mixture is known as a heterogenous mixture.
4. Complete the labels in the flow diagram.

