

**absorbent**

Able to soak up liquid through the surface, and hold it, like a sponge.

**capacity**

The amount that a container can hold.

**concoction**

A mixture of ingredients.

**consistency**

How thick, thin, smooth or lumpy a substance is, especially a liquid.

**emulsion**

A mixture of two liquids that do not normally mix.

**emulsifier**

A substance that helps an emulsion to form. Egg yolk is a natural emulsifier.

**flexible**

Able to bend without breaking.

**freeze**

To cause a liquid to become solid, by cooling.

**hazard**

Something that is a danger or risk.

**hygienic**

Clean, especially to keep in good health and prevent disease.

**immiscible**

When two liquids cannot be mixed. For example, oil and water.

**ingredient**

A substance that is part of a mixture. Different food ingredients are combined to make particular dishes.

.....

**measure**

To find out the size or amount of something.

.....

**medicine**

A substance or plant used to cure illnesses or relieve pain.

.....

**melt**

To turn a solid into a liquid, usually by heating.

.....

**mixture**

A substance made by combining different substances.

.....

**morph**

To change someone or something by using small, gradual steps.  
Computer animation involves morphing one image into another.

.....

**opaque**

Describes a material that you cannot see through.

.....

**potion**

A mixture that is not a medicine. Some people believe potions can cure illnesses or that they have a magical effect on those who drink them.

.....

**prediction**

A statement about what a person believes will happen.

.....

**recipe**

A set of instructions for preparing and cooking food using a variety of ingredients.



**state**

The condition of someone or something at a particular time.

.....

**transparent**

Describes a material that you can see through.

.....

**waterproof**

Describes a material that repels water.