·	reach boiling point, where it starts to bubble and turn into a gas.
bubble	•••••••••••••••••••••••••••••••••••••••
A sphere of gas that of liquid and floats.	t appears in a solid or liquid, or that is surrounded by a thin film
capacity	
The amount that a	container can hold.
condense To cause a gas to be	ecome a liquid, by cooling.
dangerous	•••••••••••••••••••••••••••••••••••••••
Likely to cause harr	m.
dental Relating to the teet	th or dentistry.
essential oil	•••••••••••••••••••••••••••••••••••••••
A natural oil, usuall	y with a strong smell of the plant it is taken from, that can be food preparation or massage.
evaporate To cause a liquid to	become a gas, by heating.
freeze	•••••••••••••••••••••••••••••••••••••••
To cause a liquid to	become a solid, by cooling.
gas A substance that is space.	neither solid nor liquid and expands freely to fill the available
heating Make or become he	et er werm

	herbs Any plant with leaves, seeds or flowers used for making medicine or to give flavour to particular dishes when cooking.	
	ingredients The substances that make up a mixture.	
	liquid A substance, such as water, that is neither a solid nor gas and which flows freely, but is of constant volume.	
	magical Relating to, using, or resembling magic – the power to control natural forces.	١
	medical Relating to the science or practice of medicine – the treatment of illness and injuries.	
	medicinal A substance or plant used to cure illness or relieve pain.	
	melt To cause a solid to become liquid, by heating.	
	mixture A substance made by mixing a combination of other substances together.	
765	molecule The smallest fundamental unit of a chemical compound – usually a group of two or more atoms bonded together.	
art can	poison A substance that can kill or injure a living organism when swallowed or absorbed.	
	potion A mixture that is not a medicine, and is believed to have a magical effect on someone who drinks it.	
O Mar	process A series of actions or steps that you take, or that happen naturally, to achieve a result.	2
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•	properties The qualities of a substance or material. For example, herbs have medicinal properties.
	solid A substance that is neither a liquid or gas and which keeps its size and shape.
	SOURCE The place, person or thing from which something comes from.
,	spell Words that, when spoken, are thought to have magical power, or the condition of being under the control of such words.
	state A condition or stage of physical matter at a particular time, such as water in the solid state is ice.
	surgery The treatment of injuries or diseases of the body by incision, when damaged parts are removed or repaired.
	temperature The amount of heat in a substance or object, as measured by a thermometer.
	thermometer An instrument used for measuring temperature.
	viscosity A measure of how thick or sticky a liquid is.
	witch A woman who is believed to have magical powers.
	wizard A man who is believed to have magical powers.