Spelling list: KS3 Chemistry List 1.

All students in years 7, 8 & 9.

Particle	A **particle** is a tiny fragment such as a speck of dust.
Diffusion	**Diffusion** in gases is quick because the particles in a gas move quickly.
Pressure	The **pressure** in a tyre or balloon goes up when more air is pumped in.
Density	**Density** indicates how much of a substance occupies a specific volume.
Evaporate	Evaporation is when a liquid becomes a gas.
Boil	Let the water **boil** before making tea.
Condense	Condensation is the process in which gas changes into a liquid when it touches a cooler surface.
Freeze	You can **freeze** the video at any time.
Sublime	The painting was **sublime** .
Solvent	In an aqueous solution, water is the **solvent** .
Solute	A **solute** is a term used in Chemistry.
Dissolve	Will the salt **dissolve** in the water?
Solution	A buffer is a **solution** that resists changes in pH.
Soluble	Is that tablet **soluble** ?
Substance	A **substance** is a pure form of matter.
Mixture	An alloy is a **mixture** of metals.
Filtration	Remove any carbon **filtration** before using.
Distillation	**Distillation** is a chemical process.
	Chromatography is the process of separating dissolved solids from one

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Chromatography	another. The solids are usually coloured.
Periodic	Separating metals from non-metals on the **periodic** table.

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