

## Spelling list: Key Stage 3: Science: haz - ves

hazard	That chemical is a <b>hazard</b> .
insect	A tick is a small biting <b>insect</b> .
laboratory	Platinum is chemically inert and so is useful in <b>laboratory</b> apparatus.
liquid	We're studying the differences between solids, liquids, and gases.
mammal	Platypuses are among the few egg-laying mammals.
method	When conducting an experiment, make sure you follow the <b>method</b> carefully.
nutrient	The tree needs nutrients from the soil to survive.
organism	Bacteria is a single celled <b>organism</b> .
oxygen	The earth's atmosphere is one-fifth <b>oxygen</b> .
particles	Subatomic <b>particles</b> are even smaller than atoms.
predator	Wasps are important predators.
pressure	The deeper you swim, the greater the water <b>pressure</b> .
reproduce	The human body is warm and moist, providing an ideal environment for bacteria to <b>reproduce</b> .
respire	All living things <b>respire</b> .
respiration	We are studying the differences between aerobic and anaerobic <b>respiration</b> .
solution	We made a simple <b>solution</b> of sugar and water.
temperature	The <b>temperature</b> in the desert was over 40 degrees.  The <b>thermometer</b> gave an accurate measure of the temperature of the

thermometer      room.

vertebrate      About 4% of animal species are vertebrates.

vessel      Blood vessels are part of the circulatory system.