

Support Sheet

Use these facts to help you work out which column of the table each situation belongs in.



Bacteria are used to ferment milk as part of the cheese making process.



Yeast ferments the carbohydrates found in grapes to make alcoholic wine.



Yoghurt is made using milk that has been soured by bacteria.



Yeast is added to bread dough to make it rise.



Microorganisms feed on leaves, plants and other matter, decomposing it and creating compost.



Antibiotics are used to kill bacteria that cause infections. They are created from fungi such as *Penicillium*.



Food poisoning can be caused by bacteria that grow on uncooked or undercooked food.



Chicken pox is caused by a virus. It spreads very easily.



The influenza virus causes flu symptoms, such as a headache and fever.



Athlete's foot is caused by a fungus that grows between the toes.



Plaque on our teeth is formed when bacteria in the mouth combine with small food particles.



The fungi that grow on food are called moulds. Mould can make you ill if you eat it.