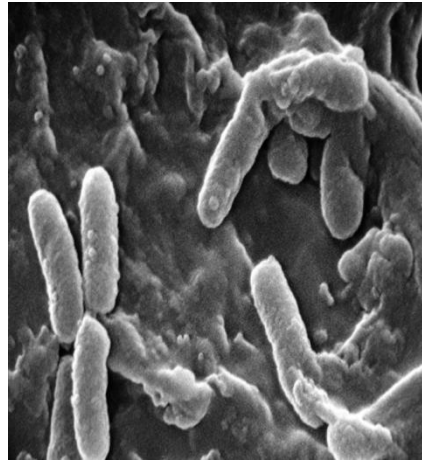


# Condensation

- Due to the change in temperature on and around the evaporator, from hot to cold when the air conditioning is switched on and from cold to hot when it is switched off, condensation forms.
- As we know moisture is one of the ideal breeding grounds for bacteria.

*'Bacteria can multiply rapidly on surfaces, particularly where there is warmth and moisture'*

Source: Dettol.co.uk



- 'Bacteria' are micro-organisms that live all around us. They are found on and inside humans, on surfaces, in water, and in almost any place you can think of. Although most types of bacteria are harmless, some types can make a person ill.



The bacteria, Ford Anti-Bacterial Air Condition Treatment has been tested against to EN1276 Standard are listed below:

1. Pseudomonas aeruginosa
2. MRSA
3. Escherichia coli
4. Listeria monocytogenes
5. Salmonella typhimurium

Once every twelve months we recommend an Anti-Bacterial Air Conditioning Treatment.....

Due to the nature of how an air conditioning system works, and the formation of moisture it is the ideal breeding ground for bacteria, mould and fungi. To eliminate this problem and stop the spread of germs, an anti-bacterial treatment is recommended once a year.

***Kills bacteria, mould and fungi.***

***Disinfects the ventilation system and the vehicle cabin***

***Improves air quality in the vehicle***

***Helps prevent Sick Car syndrome***