

# CAMPYLOBACTER BIOSECURITY GUIDE YOU CAN MAKE A DIFFERENCE

## BIOSECURITY

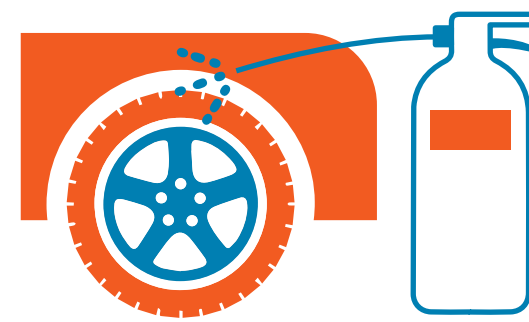
### Preventive measures applied at the farm, external environment, and entry points to the chicken house.

It reduces the risk of introducing pathogens that could affect the health of the flock, or food poisoning agents, such as campylobacter.

### Prevent the spread of campylobacter onsite

#### Important:

- All staff and guests should have training on farm procedures.
- Only clean vehicles with disinfected wheels and wheel arches can enter or exit.



#### Quick check:

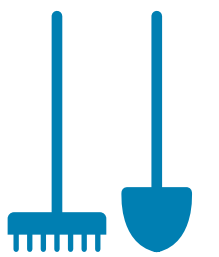
- The ante-room/annex has two zones using a barrier (30cm high): Internal to the chicken house and external.
- The internal zone has everything you need to perform your work without crossing back to the external zone.



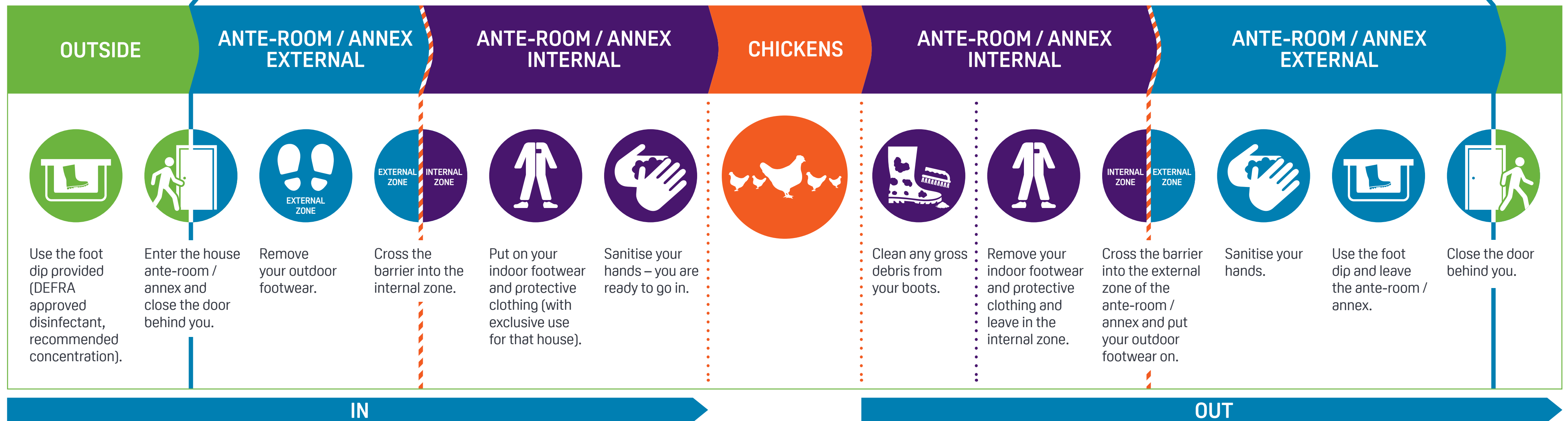
## TOOLS AND EQUIPMENT

#### Must haves:

- Dedicated tools for each house.
- Do – Disinfect tools and equipment regularly and always before entering the house.
- Do – Protect tools from contamination by vermin or wild bird droppings.



## HOUSE ENTRY & EXIT PROCEDURE



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**ACT** Acting on Campylobacter Together

