

# bootdippers



Footbaths are frequently the first line defence as part of a biosecurity protocol. The use of foot baths should be mandatory for all farm staff & visitors.

Fill and retain your audit sticker for your records

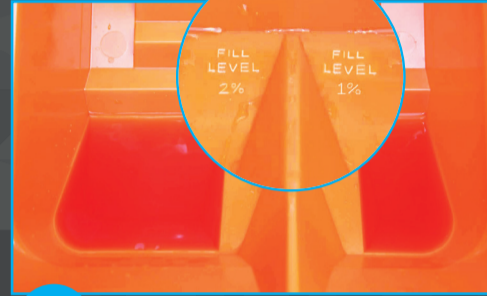
## HOW TO USE



**1** Position footbath on a solid level floor (ideally concrete) near a suitable wall. Ensure a separate water supply close at hand to clean the footwear of soil and organic material prior to disinfection.



**2** On level ground, prop the bath against a wall to achieve an angle of 45 degrees (as illustrated) and lift the lid.



**3** Carefully pour concentrated disinfectant into the appropriate internal measuring chamber, or chambers. See below.



**4** Lower footbath so that the base is flat on the floor.



**5** Fill footbath with clean water to final fill line (15 litres). Swirl bath contents to mix disinfectant.



**6** Complete an audit sticker and apply to front of the footbath. Mark each use of the footbath and replace after 15 uses, keep the audit sticker as your biosecurity record



**7** Keep lid closed when not in use to maintain efficacy by keeping contents clean, reducing evaporation or dilution.



**8** Dispose of used contents responsibly and in accordance with the disinfectant instructions.

Fill the 1% chamber for 1% concentration (half fill for 0.5% concentration).  
Fill the 2% chamber for 2% concentration or fill both 1% and 2% chambers for 3% concentration.  
When using a jug to measure, fill to 900ml for 6% dilution and 1.5 litres for 10% dilution.

**Remember:**  
Footbaths are for disinfecting and are not designed as a washing point, ensure boots are cleaned prior to disinfecting

## FOOTWEAR DISINFECTION



- Disinfection is only effective after thorough cleaning – remove excess soil and organic matter before dipping footwear.
- Replace contents of the BootDippers bath after 15 uses or more frequently if the disinfectant becomes heavily soiled.

### COXICUR



	Dilution
Foot & Mouth	1%
Salmonella	2%
E.coli	2%
Coccidiosis	3%
Cryptosporosis	3%
TB	6%
Johne's	6%

### TIBICUR



	Dilution
Foot & Mouth	1%
Salmonella	3%
E.coli	3%
TB	20%
Johne's	20%

Use Biocides Safely. Always read the label and product information before use

### VIROCUR



	Dilution
Foot & Mouth	1%
Salmonella	3%
E.coli	3%



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