Enhance your foot disinfection at half price!

Generous government grant covers 50% of cost.

Foot disinfection significantly reduces contamination risks. But disinfection without cleaning boots first can leave contamination trapped under a layer of mud.

Now there's an opportunity to upgrade your biosecurity with foot cleaning and disinfectant baths, subsidised by the government.





🗯 GOV.UK 💿 50%

Government grant pays **50%** of any boot disinfection system, up to **£116** per system – no limit on how many!

Easy application and swift payment.

Advantages of 2-part foot disinfection



Cleaning and disinfecting cuts contamination



Disinfectant lasts longer and requires less changing



Fulfils all requirements during audits



Grant-qualifying foot disinfection equipment

Sanigene

HydroGuard Boot Washer



The boot cleaner system of brushes and a low-pressure water spray system with a built-in chemical mixer, to clean shoes from organic contaminants.

The patented arrangement and form of the brushes allow for thorough cleaning of the dirtiest footwear.

- Thorough cleaning of footwear even removes dried dirt
- Stainless steel construction
- Disinfection not only of the soles of the shoes but also of the sides and top
- Assured disinfection with a clean solution of disinfectant and cleaning agent
- Low consumption of disinfectant

FootCHECK Disinfectant Bath, Orange



The Footcheck has been designed to improve the accuracy of dispensing concentrated disinfectants, achieving the correct dilution every time.

Complete with a hinged lid and cord set.

- Raises the standard of footwear disinfection by ensuring the correct concentration is used
- Enhances best practice in bio-security, aids compliance and helps audit disinfection use
- Delivers value for money by optimising disinfectant use and cutting waste
- Hard-wearing and durable in use, while simple to clean
- Convenient, portable and easy to handle

Contact us to find out more about this opportunity. Call: +44 (0)1246 264646 Email: sales@interhatch.com

