Stablemate™

QUALITY SINCE 1968

# Dis-in-fect

## Proven Biosecurity Assistance for the Animal Environment.

Effervescent tablets which provide a cost-effective disinfectant with high dilution rates, accurate dosing and long shelf life.

DEFRA approved and validated to be effective against Foot and Mouth, Swine Vesicular disease, Avian Influenza, Tuberculosis, bacteria, mycobacteria, spores and fungi.

Independently tested to confirm virucidal activity against all enveloped viruses (EN14476: 2013 + A2:2019 ), Strangles ( EN 1656:2009 and EN 14349:2012) and Ringworm ( EN1657:2016).

- **Versatile** for daily routine disinfection use in all livestock facilities, stables, kennels, markets, holding pens, transport and veterinary.
- **Long shelf life,** up to 5 years, waste from discarding unused or out of date product should be eliminated.
- **Easy to handle and dose accurately** by simply adding a tablet to the specified volume of water for the required application, see the tables below.
- **Cost effective** with considerable savings over other disinfectant systems.




### Dilution rates:

Dis-in-fect is DEFRA approved for general orders at a dilution rate of **1 Dis-in-fect tablet to 1,699 ml of water or 3 tablets in 5,097 ml.**

Independent testing commissioned by AGMA Limited has shown that Dis-in-fect is effective against both **Strangles** and **Ringworm** at the following dilution rates:



**Strangles:**

Add **1 Dis-in-fect tablet** to 900 m**l** of water.



**Ringworm:**

Add **2 Dis-in-fect tablets** to **900 ml** of water.

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**Important:** The fact that many disinfectants are deactivated by organic matter means that cleaning with a detergent prior to using the disinfectant is a very important stage of the disinfecting process. It is therefore recommended that prior to using Stablemate Dis-in-fect that a detergent clean is performed. Stablemate cleaning products **Cleanse** or **Boxfresh** are ideal.

| **Dilution table: Stablemate Dis-in-fect 4.72g (2.5g NaDCC) Tablets** | | |
|---|---|---|
| **1 tablet in** | **Gives available chlorine of** | **Typical uses** |
| **Poultry** | | |
| 525 - 400 Litres | 3 - 4 ppm for clean water | Drinking Water Disinfection |
| 1.5 Litres | 1000 ppm | Foot Baths and Vehicles |
| 3 Litres | 500 ppm | Entrance to Poultry Houses |
| 15 Litres | 100 ppm | Hand Washing |
| | | |
| **Cattle and Pigs** | | |
| 150 Litres | 10 ppm | Drinking Water Disinfection |
| 2.5 Litres | 630 ppm | Animal housing floors, pens, surfaces, walkways and foot baths |
| 1.75 Litres | 900 ppm | Bedding |
| 5.25 Litres | 300 ppm | Equipment |

- Drop Dis-In-Fect tablets into the recommended amount of water, preferably warm (40°C) to provide the recommended amount of available chlorine. Warm water assists the process of disinfection and also speeds up the tablet dissolution time.
- Thoroughly wet the cleaned surface with the disinfection solution by the most suitable means i.e. trigger spray or disposable cloth.
- Check the solution strength weekly using test strips. Repeat addition when strength drops below the recommended amount of available chlorine.

| **DEFRA Approved statutory use and dilution rates** | **1g added to the quantity of water below** | **Available Chlorine** | **Equates to one 4.72g tablet in the quantity of water below** |
|---|---|---|---|
| (i) Foot & Mouth Disease | 424 ml | 788 ppm | 2,001 ml |
| (ii) Swine Vesicular Disease | 317 ml | 1053 ppm | 1,496 ml |
| (iii) Diseases of Poultry | 490 ml | 681 ppm | 2,312 ml |
| (iv) General Orders | 360 ml | 928 ppm | 1,699 ml |
| (v) TB Orders | 12 ml | 27825 ppm | 56 ml |

* Please ring for more details.
Use Biocides Safely. Always read the label and product information.

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