

# EXCEPTIONAL ANTIMICROBIAL EFFICACY AGAINST RESISTANT PATHOGENS

DEFRA  
APPROVED FOR  
NOTIFIABLE  
OUTBREAKS



At Byotrol, we understand the complex environmental and microbiological challenges that animal health professionals face when trying to implement effective biosecurity measures to protect against resistant pathogens and notifiable outbreaks.

Our partners in veterinary and animal welfare have relied upon our market-leading ANIGENE brand for over 30 years, to protect the animals in their care, and their teams, from infection.

The ANIGENE range of veterinary disinfectants is supported by a robust data set, tested to European veterinary protocols and effective against pathogens which threaten both the health, well-being, and recovery of animals, and the humans who care for them.



**Tested to  
veterinary standards**



**Defra  
approved**



**Rapid dilution  
and disinfection**



**Effective against highly  
resistant pathogens**

## Surface Compatibility

ANIGENE Professional Chlorine Tablets are compatible with a wide range of materials including plastic, porcelain, rubber, glass and steel. Rinse surfaces and equipment with water after disinfection.

  
**ANIGENE**

Powered by



## Deep Cleaning & Disinfection

Intended for deep cleaning and high-level disinfection, ANIGENE Professional Chlorine Tablets are a more stable and effective alternative to bleach, particularly in the presence of high organic soil levels found in animal environments.

## Effective outbreak management

ANIGENE Professional Chlorine Tablets are Defra and DAERA approved for the management of notifiable outbreaks for General Orders, Poultry Orders, Foot & Mouth Disease, and Swine Vesicular Disease.

### EXCEPTIONAL ANTIMICROBIAL ACTIVITY

Bactericidal, yeasticidal, fungicidal, virucidal, sporicidal and mycobactericidal.

Effective against Parvovirus, Aspergillus brasiliensis, Feline calicivirus, Clostridium difficile, Staphylococcus aureus, Avian Influenza, Bovine Tuberculosis (TB), Giardia and many more.

#### ANIGENE Professional Chlorine Tablets are tested to the following European veterinary (PT3) test standards:

- EN 1656 (bactericidal)
- EN 14349 (bactericidal)
- EN 1657 (yeasticidal & fungicidal)
- EN 16438 (yeasticidal & fungicidal)
- EN 14675 (virucidal)
- EN 17122 (virucidal)
- EN 14204 (mycobactericidal)
- EN 13704 (sporicidal)

#### Added Benefits:

- Robust data set performed to European veterinary test standards for animal care / transport environments
- Diluted solution remains effective for seven days\*
- Unused tablets have a shelf life of three years
- Economical dilution rates, simple & easy to dilute
- Wide range of applications
- Compact format for easier storage & transport
- End-user resources available to promote correct use & compliance
- Complies with relevant CLP, REACH, and biocidal regulations in UK & EU
- Biodegradable once diluted
- Manufactured in the EU
- Packaging is 100% recyclable



Product	Size	Reorder Code	Units per case	Cases per layer	Layers per pallet
ANIGENE Professional Chlorine Tablets	200 Tablets	SKU083A	6	16	14
Colour-Coded Dilution Labels (4 colours)	200 labels	ANC018	1	N/A	N/A
Chlorine Tablet Reusable Trigger Spray (30% PCR)	1 litre	SKU090A	5	22	5

Use biocides safely. Always read the label and product information before use. Contact Byotrol for further information.\*Containers of diluted solution must be covered to avoid environmental contamination.

Byotrol is committed to supporting its customers and end-users with best practice biosecurity training, for product documentation and training resources visit our customer portal at [byotrol.com/resources](http://byotrol.com/resources)

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