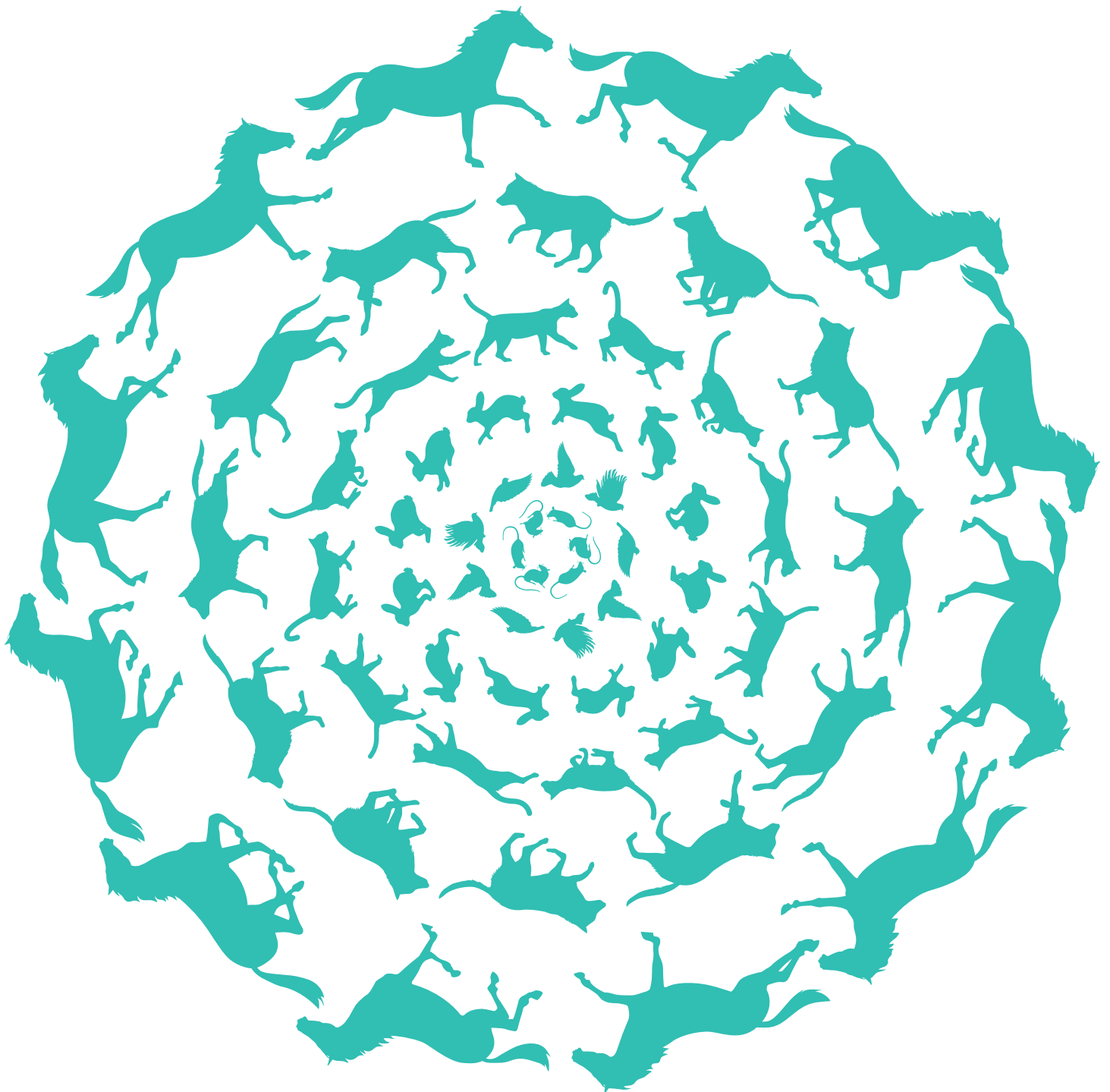




The professional range of infection
control products for animal healthcare
environments





Giving high priority to infection control in animal healthcare

Anistel High-Level Surface Disinfectant is an effective biocide which eliminates mycobacteria, fungi, viruses and bacteria.

Why choose Anistel High-Level Surface Disinfectant?

Due to the nature of the movement of microorganisms, it is likely that they would transfer to and colonise in low risk areas. To ensure effective prevention and control of infections, we would recommend that Anistel is used in all areas of the animal healthcare environment.

Anistel products are:

- High level disinfectants
- Effective against mycobacteria, viruses, fungi and bacteria
- Safe and easy to use
- Cost effective
- Validated within a wide range of peer-reviewed scientific publications and acknowledged and recommended by professional societies, public and private sector animal healthcare institutions
- Classified and labelled in accordance with the Biocidal Products Directive 98/9/EC
- Manufactured by Tristel, an ISO certified manufacturer supplying the NHS and human healthcare market for over 17 years

Kill organisms in accordance with EN14885

Anistel is an effective biocide which eliminates mycobacteria, fungi, viruses and bacteria. It is effective against microorganisms of concern in animal health care, including:

Mycobacteria

- *Mycobacterium avium*
- *Mycobacterium terrae* (TB)

Virus

- *Canine parvovirus*
- *Feline calicivirus*

Fungi

- *Candida albicans*
- *Trichophyton tonsurans*

Bacteria

- *Campylobacter jejuni*
- MRSP
- *Stenotrophomonas maltophilia*
- *Bordetella bronchiseptica*

Cost-effective

Anistel is economical to use, with dilutions of 1:200 for general use and 1:100 for high-risk areas.

Concentrate products have a shelf-life of three years and working solution, when stored in an airtight container, has a shelf-life of six months.



High-level disinfection

Infection control products for animal healthcare



Anistel Animal Health High Level Surface Disinfectant – Lavender fragrance



Anistel High Level Disinfectant Wipes



Anistel Animal Health High Level Surface Disinfectant – new Apple fragrance

Anistel High-Level Surface Disinfectant

The industry leading multipurpose surface disinfectant is a fast and effective anti-pathogen that destroys bacteria, fungi, viruses and mycobacteria.

Anistel's High-Level Surface Disinfectant is suitable for general and high-level disinfection, including heavy soil conditions, and can be used on most surfaces, chairs, floors, walls and appliances.

Anistel is safer than conventional formulations and is highly economical to use with a long shelf life.

Anistel is a blend of two quaternary ammonium compounds and a biguanide. All raw materials meet the criteria of the European Biocidal Products Directive (ref 98/8/EC).

The Anistel formulation has been tested as non-corrosive to materials and as non-fuming when used as per directions and is safe to use on glass, metal, ceramics, fabric, plastic and rubber.

Fragrances and Pack sizes

Anistel is available in six fragrances:

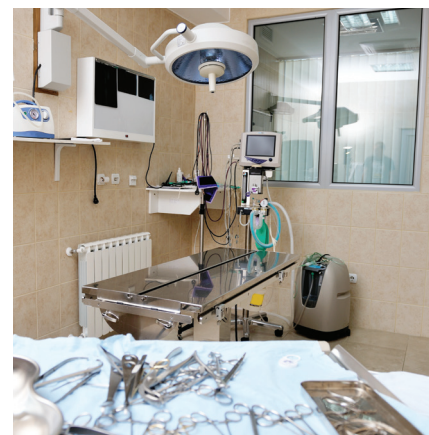
- Apple
- Lemon
- Lavender
- Citrus (original)
- Eucalyptus
- Non-fragranced

Anistel concentrate is available in 1 litre, 5 litre and 20 litre containers, with the added option to supply in 200 litre and 1,000 litre bulk.

Anistel is also available in ready-to-use 500ml trigger sprays in lavender and non-fragranced. These are suitable for veterinary practices to retail in reception areas as they offer hassle-free disinfection for pet owners.

Anistel High-Level Disinfectant Wipes

Anistel High-Level Disinfectant Wipes are suitable to use on most hard surfaces in high-risk areas to destroy bacteria, viruses, fungi and mycobacteria.



Anistel wipes can be used widely throughout the veterinary practice and animal health environment on the surfaces of examination tables, work surfaces, scanning equipment, X-ray machines, ultrasound probes, centrifuges, pipettes, animal housing, cages, trolleys and other sealed devices. Wipes can also be used as a pre-clean for endoscopes and other non-lumened devices before they are cleaned and disinfected. Anistel Wipes are impregnated with Anistel High-Level Disinfectant at a dilution of 1:10 for high efficacy. Multi-purpose individual wipe sachets are impregnated at a dilution of 1:100.

Pack sizes

Anistel High-Level Disinfectant Wipes are available in 100 or 200 wipe tubs, with a shelf life of 2 years, or in an individual sachet format with a shelf life of 3 years.



**Airstel High Level
Airborne Disinfectant**



Odostel Antibacterial Odour Eliminator

Airstel High-Level Airborne Disinfectant

A single-use aerosol based disinfectant designed for the decontamination of inaccessible surfaces and to reduce cross infection in high-risk environments. Airstel is compact, easy to store, requires no preparation of solution and is simple to use.

The formulation contains non-flammable gases making it safe to use in high-risk zones such as veterinary clinics, operating theatres and examination areas.

The exclusive design of Airstel with its total discharge valve, allows for the contents to be dispersed in a single application, achieving a double effect – decontamination of microorganisms and the quick, effective elimination of unpleasant odours.

Effectiveness

Airstel is effective against mycobacteria, viruses, bacteria and fungi such as:

Mycobacteria

- *Mycobacterium smegmatis*

Viruses

- HIV
- HBV
- HCV
- Avian influenza
- Coronavirus-SARS

Fungi

- *Candida albicans*
- *Aspergillus niger*

Bacteria

- *Pseudomonas aeruginosa*
- *Staphylococcus aureus*
- *Escherichia coli*
- *Enterococcus hirae*
- *Salmonella thyphimurium*
- *Serratia spp.*
- *Serratia marcescens*
- *Legionella pneumophila*

Pack sizes

Airstel High Level Airborne Disinfectant is available in 50ml and 300ml. 50ml is suitable for rooms up to 40m³, with a dispersal time of one minute. 300ml is suitable for rooms up to 150m³, with a dispersal time of

three minutes. In both cases, the product should be left to disperse fully and the room vacated for one hour following use to allow full disinfection to take place. After one hour, the room can be re-entered, aired and used as normal.

Odostel Antibacterial Odour Eliminator

An aerial deodoriser spray that can be used in any environment. The water-based product contains a blend of bactericides and essential oils that encapsulate and eliminate the microorganisms causing the unpleasant smell, leaving a refreshing and natural fragrance.



The Odour Eliminator can be used as frequently as necessary and is safe to use on all surfaces, apart from polished wood. It is non-hazardous, non-staining, non-corrosive, non-toxic and biodegradable.

Pack sizes

Odostel Antibacterial Odour Eliminator is available in a fresh cherry fragrance, in 5 litre concentrate and 500ml ready-to-use concentrate.

Tristel Solutions Limited, Lynx Business Park,
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Anistel is a good idea from **Tristel**



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