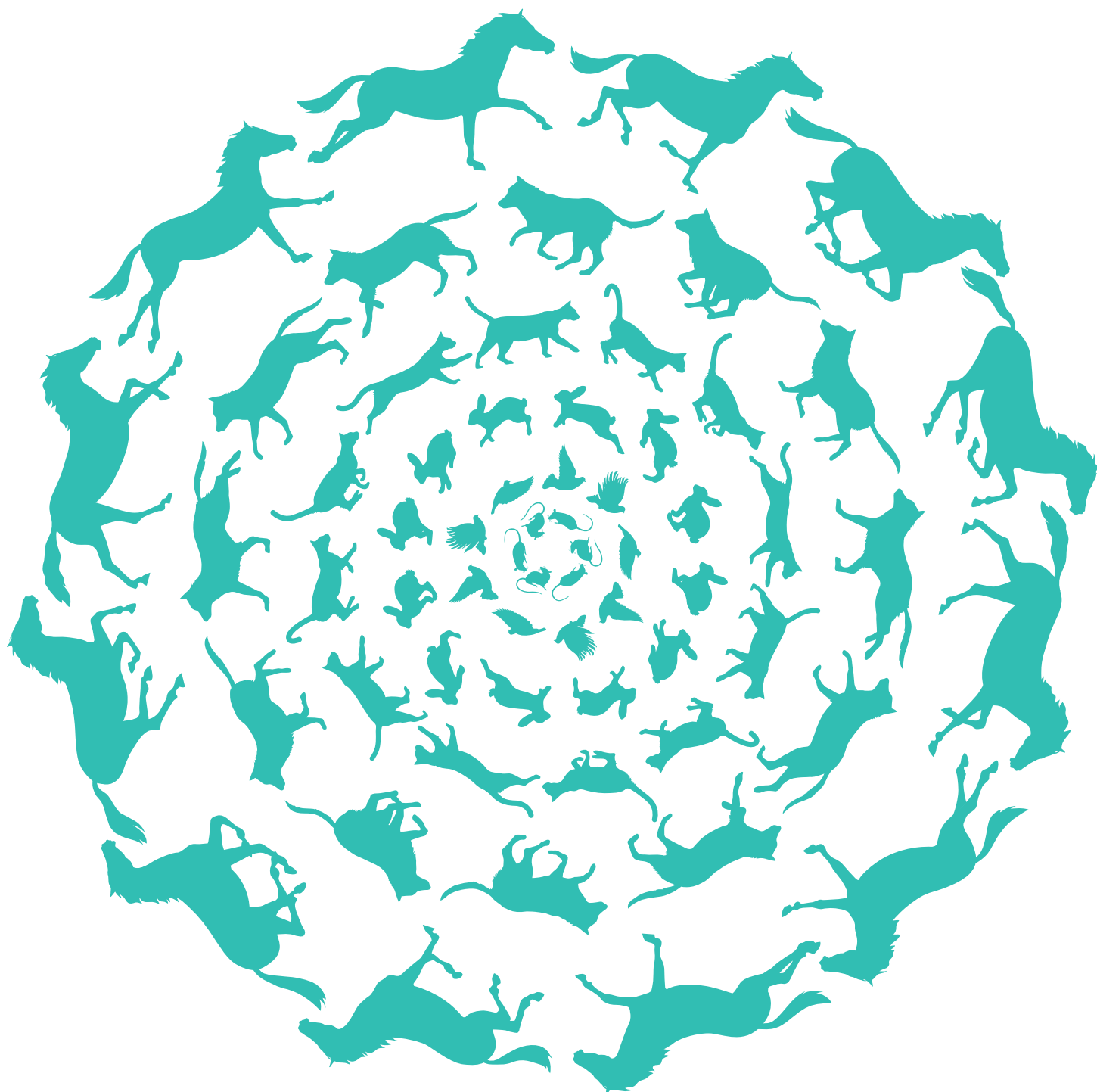


Anistel

PHOENIX



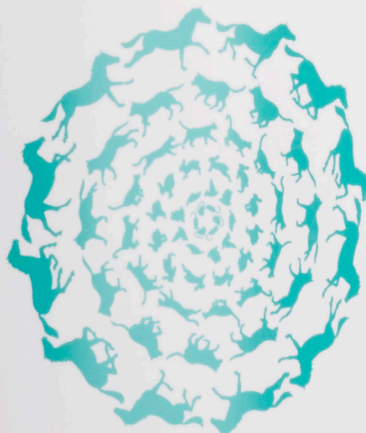


Anistel

PHOENIX

Surface Disinfectant

- PHMB free
- For multi-purpose surface cleaning and disinfection
- Bactericidal, fungicidal, yeasticidal and virucidal
- The most effective dilution on the market



500ml

1:100 READY-TO-USE

Non-Fragranced

AN12/2015-10/1

PHOENIX

is the latest addition to the Anistel range of Infection Control products. It is a multi-purpose cleaning and disinfecting solution for surfaces in animal healthcare environments. At the economic dilution of 1:100 PHOENIX is bactericidal, fungicidal, yeasticidal and virucidal, making it by far the most effective dilution on the market.

Independent & UKAS-accredited efficacy testing

PHOENIX has been tested for efficacy at user dilutions by independent laboratories, some of which are certified by the United Kingdom Accreditation Service (UKAS) and others by overseas Ministry of Health departments. The UKAS is the sole national accreditation body recognised by the Government to assess organisations such as laboratories.

UKAS accreditation demonstrates the competence, impartiality and performance capability of the laboratory responsible for efficacy testing.*

PHOENIX has demonstrated efficacy against Gram- and Gram+ bacteria, yeast, fungi and viruses according to veterinary and medical European Norms.

Organism group	Organism name	Norm	Result	Laboratory
Viruses	Canine parvovirus (CPV), Feline calicivirus (FCV)	EN 14476	Pass	EuroFins
Fungi/Yeast	<i>Candida albicans</i> , <i>Aspergillus brasiliensis</i>	EN 13697, EN 1650 EN 1657	Pass	MGS Laboratories Huddersfield
Bacteria	<i>Staphylococcus aureus</i> , <i>Escherichia coli</i> , <i>Enterococcus hirae</i> , <i>Bordatella bronchiseptica</i> (kennel cough), <i>Streptococcus equi</i> (strangles), <i>Rhodococcus equi</i> (rattles), <i>Pseudomonas aeruginosa</i> , <i>Proteus vulgaris</i> , <i>Campylobacter jejuni</i> , Methicillin-resistant <i>Staphylococcus aureus</i> (MRSA)	EN 13697, EN 1276 EN 1656, EN 13727	Pass	MGS Laboratories Huddersfield

Test data available on request. For deep cleaning and outbreak prevention management, Tristel recommends the use of SWIFT and FALCON.

* Source: <http://www.ukas.com/>



The benefits of using PHOENIX

1 A COST-SAVING SOLUTION

PHOENIX has been developed with efficacy, ease of use, safety and economy in mind. For daily cleaning under normal conditions, floors, walls and un-occupied animal habitats are washed down with PHOENIX at a dilution of 1:200. For high-risk areas and soaking of bedding, PHOENIX is used at a dilution of 1:100.

PHOENIX user dilutions are employed at half the strength of alternative disinfectants, resulting in considerable cost savings.

2 POWERED BY TRISTEL'S PROPRIETARY CHLORINE DIOXIDE TECHNOLOGY

The PHOENIX formulation is based on a combination of quaternary ammonium compounds and stabilised chlorine dioxide (ClO₂), with a specialist blend of surfactants and chelating agents to boost cleaning performance.

Each ingredient contributes to the high performance level of PHOENIX. It efficiently destroys microorganisms while safeguarding patients and staff health and safety as well as material integrity.

3 MANUFACTURED IN GREAT BRITAIN

PHOENIX is part of the range of infection control products for animal healthcare known as Anistel. All Anistel formulations are manufactured by Tristel Solutions Limited, based in Snailwell.

Tristel is an accredited manufacturer that complies with ISO 9001:2008, ISO 13485:2003, European Medical Devices Directive 93/42/EEC and European Biocidal Products Regulations (EU) 528/2012.

4 ENHANCED HEALTH & SAFETY

PHOENIX concentrate solution was tested independently according to the Test Guideline of the Organisation for Economic Co-Operation and Development (OECD). These are used to determine the safety of chemicals and chemical preparations.

OECD 435 is the *in-vitro* membrane barrier test for skin corrosion, which was used to assess the skin corrosiveness of PHOENIX using an artificial skin surrogate.

Results confirm that PHOENIX concentrate is not classified as corrosive under the test constraints outlined in OECD 435.

5 INCREASED COMPLIANCE

PHOENIX complies with the Classification, Labelling and Packaging (CLP) Regulation, which is the European interpretation of the Global Harmonisation System for Classification. Its aim is to drive greater consistency in chemical labelling across the world, with the goal of increasing user and environmental safety associated with use of chemicals.

CLP became mandatory on 1 June 2015 and replaced the Dangerous Substances Directive (DSD) and the Chemicals Hazard Information and Packaging for Supply (CHIP).

The CLP statements and pictograms indicated on the PHOENIX label and Material Safety Data Sheet correspond to the concentrate solution only. When diluted at recommended concentrations (1:100 and 1:200), PHOENIX is not classified as hazardous.


6 EXCELLENT MATERIAL COMPATIBILITY

Extensive testing with a wide variety of materials including stainless steel, nylon, polyvinyl chloride (PVC), polytetrafluoroethylene (PTFE) and polypropylene has demonstrated that PHOENIX is compatible with the materials typically found in animal healthcare environments.


Tests were also performed to validate the compatibility of PHOENIX with polyester animal bedding. No damage or deterioration was observed after spraying in and soaking (Contact time: 20 minutes. Concentration: 1:100. Repeated: 20 and 10 times respectively).

Pack sizes, fragrances and accessories


PHOENIX is available in a Forest Fresh Fragrance and Non-Fragranced. The sizes for each range and the accessories available are listed below along with their product codes for ordering.




1
6 x 500ml RTU trigger spray - TR295U




2
6 x 1L concentrate TR109U



3
3 x 5L concentrate TR105U



4
1 x 20L concentrate TR107U



5
1 x 1000L concentrate TR407U

NON FRAGRANCED



1
3 x 5L concentrate TR106F



2
1 x 20L concentrate TR108F

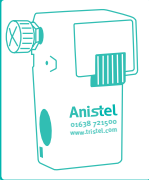


3
1 x 200L concentrate TR405F



4
1 x 1000L concentrate TR409F

FOREST FRESH FRAGRANCE



1 x mixing station MX201

The Anistel mixing station accurately doses PHOENIX at the selected dilution.

Once installed, PHOENIX ready-to-use solution is dispersed at the push of a button.

ACCESSORY ITEMS

Other accessories and their product codes:

- 6 x pump dispenser for 500ml bottles - TR019
- 3 x pump dispenser for 5L bottles - TR021
- 1 x pump dispenser for 20L bottles - TR023
- 6 x empty 600ml trigger spray bottles - TR025

Join Anistel's Loyalty Scheme

Collect the stickers on Anistel PHOENIX products to claim prizes.

Here's how it works

1. Purchase PHOENIX 5L Non-Fragranced and Forest Fresh .
2. Peel the sticker off the cap.
3. Stick it onto your loyalty card.
4. Collect enough stickers for your chosen prize.
5. Post your Loyalty Card to Tristel.

Contact Tristel

To request your loyalty card or to find out more.



Collect the stickers on caps of Anistel 5L Surface Disinfectant bottles to claim free prizes!

Here's how it works:

- 1 Purchase any fragrance of Anistel 5L Surface Disinfectant
- 2 Peel the sticker off the cap
- 3 Stick it in your Loyalty Card
- 4 When you have collected enough stickers for the prize you want to claim, simply fill out your details in the box below, and send this card to: *The Anistel Team, Tristel, Lynx Business Park, Fordham Road, Snailwell, Cambridgeshire, CB8 7NY*

How many stickers do I need to collect to claim my prize?

For every 5 stickers a prize can be claimed.
For more details and to find out about the prizes you can claim, visit our Facebook page: [facebook.com/anisteluk](https://www.facebook.com/anisteluk)

Please note: Only 1 prize can be claimed per card

Name _____
Full address _____
Email _____
Telephone _____

3 CLAIM FREE PRIZE!
4 CLAIM FREE PRIZE!
7 CLAIM FREE PRIZE!
8 CLAIM FREE PRIZE!
9 CLAIM FREE PRIZE!
12 CLAIM FREE PRIZE!
13 CLAIM FREE PRIZE!
14 CLAIM FREE PRIZE!



Disinfectants vets and animals can trust



Manufactured in Great Britain by:

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T +44 (0) 1638 721500 E mail@tristel.com W www.tristel.com



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