RBT 24/7

protectus

RESIDUAL BARRIER TECHNOLOGY

NRCS registration number: Act5GNR 529/280907/040/0525

RESIDUAL SANITISER THAT KILLS 99.999% HARMFUL PATHOGENS

PRODUCT CATALOGUE

MISTING **SURFACE SANITATION** **HAND HYGIENE** **CONCENTRATE** **WIPES**

Powered by

rbt®
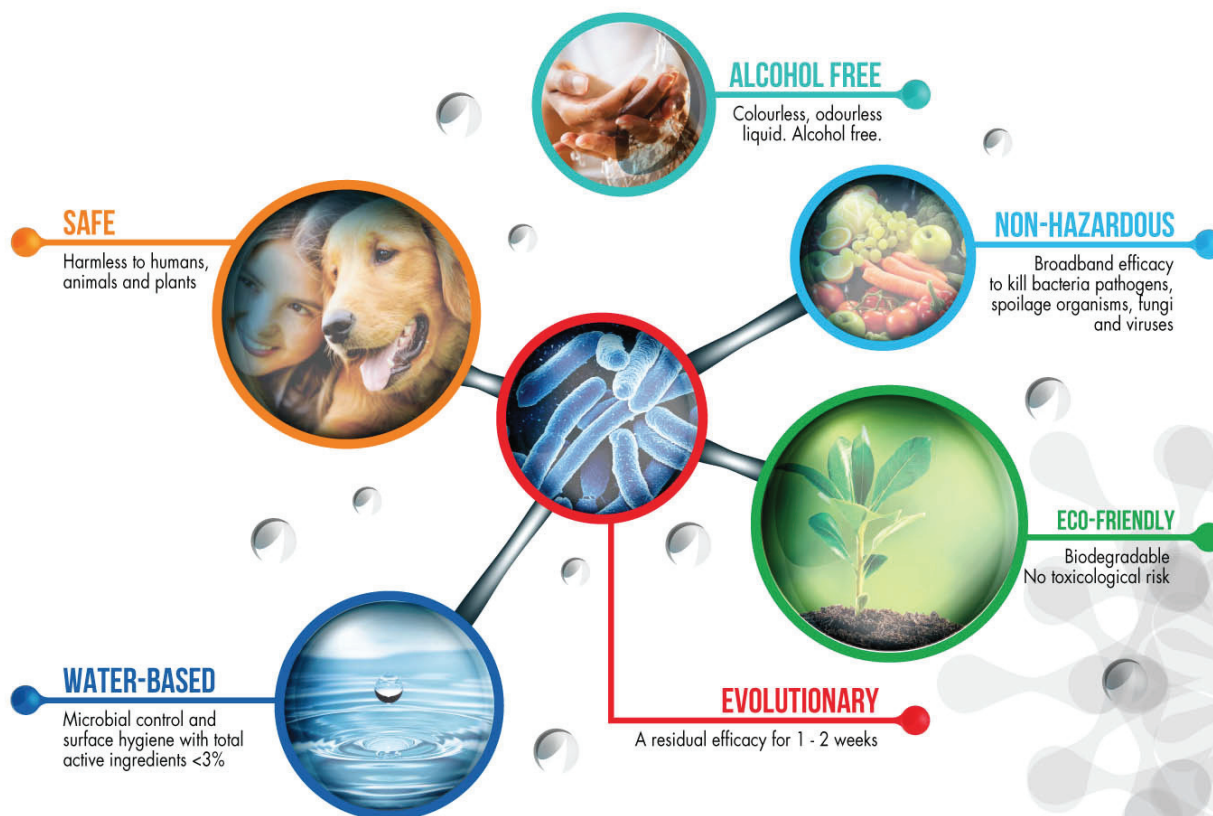Residual Barrier Technology

MANUFACTURED IN AN ISO 13485 FACILITY · **ISO 13485** ✓

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WHAT IS RESIDUAL BARRIER TECHNOLOGY?

Residual Barrier Technology improves hygiene and reduces the risk of contamination and infection. The core part of our product is 'antimicrobial' - a substance that eradicates or inhibits the growth of microorganisms such as bacteria, fungi or protozoa. Not only does **RBT**24/7 eradicate but also prevents the re-growth of micro-organisms on surfaces.

ALCOHOL FREE
Colourless, odourless liquid. Alcohol free.

SAFE
Harmless to humans, animals and plants

NON-HAZARDOUS
Broadband efficacy to kill bacteria pathogens, spoilage organisms, fungi and viruses

ECO-FRIENDLY
Biodegradable
No toxicological risk

WATER-BASED
Microbial control and surface hygiene with total active ingredients <3%

EVOLUTIONARY
A residual efficacy for 1 - 2 weeks

BENEFITS:

- Kills known bacteria, viruses and fungi rapidly and efficiently
- Eliminates harmful pathogens at log 5 (99.999%) and for certain pathogens even up to log 7 (99.99999%)
- Continues to kill harmful pathogens – i.e. residual efficacy on skin with RBT lasts up to 7 hours or from wash to wash
- Coating the tested surfaces by creating an active barrier lasting for 7 days without affecting the surface properties

- Stops development of mutant strains
- Colourless, odourless, vapour free
- Alcohol free
- Residual effect
- Active when dry
- Effective in air spaces and soiled conditions
- Environmental friendly
- Water based

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Residual Barrier Technology

ENVIRONMENTAL FRIENDLY · NON HAZARDOUS · NON CORROSIVE · WATER-BASED · REMOVES BIOFILM

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RBT ECO™

SPRAY | SCREW CAP

Highly effective and economic disinfectant for the use at livestock:
FARMING | COMMERCIAL | ABATTOIRS

The dilution rates recommended will be:
1:3 Highly infected areas
1:10 Infected areas
1:100 General use

1. **1 lt with Trigger Spray**
   Code: 01-1ECO
   10 per box
   Box dimensions
   350 mm x 240 mm x 280 mm
   Ready to use

2. **1 lt Bottle Concentrate**
   Code: 15-1ECO
   10 per box
   Box dimensions
   350 mm x 240 mm x 280 mm
   Dilution
   • 1:3 Highly infected areas
   • 1:10 Infected areas
   • 1:100 General use

3. **5 lt Bottle Concentrate**
   Code: 15-5ECO
   2 per box
   Box dimensions:
   270 mm x 180 mm x 300 mm
   Dilution
   • 1:3 Highly infected areas
   • 1:10 Infected areas
   • 1:100 General use

4. **20 lt Can Concentrate**
   Code: 15-20ECO
   Dilution
   • 1:3 Highly infected areas
   • 1:10 Infected areas
   • 1:100 General use

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