

CLEAR PROTECT 30

30 Day Surface Sanitiser & Protectant



CLEAR PROTECT 30 Day Surface Sanitiser & Protectant forms a long lasting antimicrobial coating that bonds to surfaces and protects against pathogens for up to 30 days, including bacteria, viruses, mould, fungi, yeast and algae.

CLEAR PROTECT 30 provides up to 30 days of protection on surfaces, even after normal cleaning. The technology bonds to surfaces and delivers persistent protection, even after regular washing or cleaning. The protective layer, or “invisible shield” attracts and kills organisms mechanically, removing the risk of cross contamination, resistance or mutation.

The protection is broad spectrum - anti-bacterial, anti-viral, anti-fungal and anti-algal moisturises the skin and prevents drying, redness and chapping.

Features and Benefits

- ✓ Protects for 30 Days
- ✓ Water Based
- ✓ Alcohol Free
- ✓ Non-Toxic
- ✓ Food Safety Approved

Directions for Use

Read label before use. Clean and dry the surface prior to application. Lightly mist entire surface or spray onto a microfibre cloth and apply evenly, making sure it is completely covered. Allow to dry (this may take approx. 10 minutes at ambient). Re-apply weekly or monthly as required.

Safety and Approvals

Refer to **SDS** for safety information.

- ✓ **MPI APPROVAL: C 101-02**
MPI Approved for use in farm dairies.
MPI Recognised for use in dairy processing.



CLEAR PROTECT 30 (Powered by Zoono) has been tested in international laboratories and has proven to be highly effective against a wide range of harmful bacteria and viruses, including the following pathogens:

- Coronaviridae family of viruses
- H1N1 Influenza
- Norovirus
- MERS (Middle Eastern RS)
- Staphylococcus aureus (MRSA)
- Staphylococcus aureus
- Pseudomonas aeruginosa
- Escherichia coli (Ecoli)
- Proteus vulgaris
- Methycillin resistant
- Vancomycin resistant
- Enterococcus (VRE)
- Legionella pneumoniae
- Salmonella cholera suis
- Cryptosporidium parvum [oocysts]
- Influenza A Strains
- Citrobacter Freudii MS2