



BROAD SPECTRUM DISINFECTANT

ONE APPLICATION LASTS UP TO SEVEN DAYS

PROVEN TO KILL AVIAN FLU VIRUS

The MULTICIDE[®] formulation is proven effective against all major poultry pathogens including Gumboro, Mareks, *Staphylococcus spp.*, *Salmonella spp.*, *E. coli*, and etc. – see overleaf for details. It is even proven to be effective against **H5N1 AVIAN FLU VIRUS!**

MULTICIDE[®]

- Residually active for 7 days
- Totally non-corrosive in its diluted form
- Rapid kill-time – important in foot and vehicle dips
- Stable in solution for 12 months
- Works even in dirty condition
- Bio-degradable

USES

For **TERMINAL DISINFECTANT**, MULTICIDE[®] should be diluted at 1:150 and sprayed onto all surfaces. Where serious disease problems exist, dilute MULTICIDE[®] at 1:150.

For **FOGGING** before birds are introduced, dilute MULTICIDE[®] at 1:150 and thoroughly fog bedding and equipment at the rate of a litre of diluted MULTICIDE[®] per 100 square feet of floor area. MULTICIDE[®] can safely be fogged over birds on a twice weekly basis to help reduce pathogen build-up. Dilute at 1:150.

For thermal fogging, dilute MULTICIDE[®] at 1:5.
2 litres of concentrate are required per 10,000 square feet of floor area.

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THE ULTIMATE BROAD SPECTRUM DISINFECTANT

Virus

| PATHOGENS | DISEASES | PROVEN MULTICIDE® DILUTION RATE |
|-----------------|---|---------------------------------|
| Avipox Virus | Fowl Pox | 1:150 |
| Herpesvirus | Marek's Disease | 1:1400 |
| Adenovirus | Egg Drop Syndrome | 1:500 |
| Rotavirus | Gumboro/IBD Tenosynovitis | 1:200 |
| Paramyxovirus | Newcastle Disease | 1:150 |
| Influenza Virus | Fowl Plague Highly Pathogenic Avian Influenza (H5N1) | 1:150 1:400 |
| Reovirus | Runting & Stunting Disease | 1:200 |

Bacteria

| PATHOGENS | DISEASES | PROVEN MULTICIDE® DILUTION RATE |
|-------------------------------------|-------------------------------------|---------------------------------|
| <i>Mycoplasma spp.</i> | Upper Respiratory Infection | 1:200 |
| <i>Escherichia coli</i> | Colibacillosis | 1:1500 |
| <i>Salmonalle enteriditis</i> | Salmonellosis | 1:150 |
| <i>Chlamydia psittaci</i> | Chlamydiosis | 1:1000 |
| <i>Pasteurella spp.</i> | Infectious Serositis (Fowl Cholera) | 1:200 |
| <i>Listeria monocytogenes</i> | Septicaemia Listeriosis | 1:200 |
| <i>Erysipelothrix rhusiopathiae</i> | Erysipeloid Infection (Turkeys) | 1:8000 |
| <i>Staphylococcus spp.</i> | Runting & Stunting Disease | 1:1500 |
| <i>Streptococcus faecalis</i> | Streptococcosis | 1:500 |

Fungus

| PATHOGENS | DISEASES | PROVEN MULTICIDE® DILUTION RATE |
|---------------------------|---------------|---------------------------------|
| <i>Aspergillus flavus</i> | Mycotoxicosis | 1:1000 |

Others

| PATHOGENS | DISEASES | PROVEN MULTICIDE® DILUTION RATE |
|------------------------|-------------|---------------------------------|
| <i>Eimeria tenella</i> | Coccidiosis | 1:100 |