



Najekonomickejší dezinfekčný prostriedok proti vysokoinfekčným chorobám.

VIROCID® bol registrovaný agentúrou EPA- * a uznaný ako účinný dezinfekčný prostriedok proti vtáčej chrípke (Avian Influenza), PRRS, PMWS & mykoplasme (Mycoplasma)!

| Baktericídne testy | Riedenie | Štandardná metóda |
|---|----------|---------------------------------------|
| Bacillus cereus | 1:400 | AFNOR T 72-190 |
| Bacillus subtilis var. Niger | 1:400 | AFNOR T 72-190 |
| Bordetella avium | 1:256 | AOAC, USA |
| Campylobacter jejuni | 1:400 | AOAC, USA |
| Corynebacterium pseudotuberculosis | 1:400 | AOAC, USA |
| Escherichia coli | 1:400 | AOAC, USA; AFNOR T 72-190; EST method |
| Haemophilus paragallinarum | 1:400 | AOAC, USA |
| Klebsiella pneumoniae | 1:400 | AOAC, USA |
| Listeria monocytogenes | 1:400 | AOAC, USA |
| Mycobacterium smegmatis | 1:400 | AFNOR T 72-190; EST method |
| Mycoplasma gallisepticum | 1:400 | AOAC, USA |
| Mycoplasma hyopneumoniae | 1:400 | AOAC, USA |
| Mycoplasma synoviae | 1:400 | AOAC, USA |
| Ornithobacterium rhinotracheale | 1:400 | AOAC, USA |
| Pasteurella multocida | 1:400 | AOAC, USA |
| Proteus mirabilis | 1:400 | EST method |
| Pseudomonas Aeruginosa | 1:400 | AOAC, USA; AFNOR T 72-190; EST method |
| Salmonella Cholerasuis | 1:400 | AOAC, USA |
| Salmonella Cholerasuis serotype enteritidis | 1:400 | AOAC, USA |
| Salmonella Cholerasuis serotype pullorum | 1:256 | AOAC, USA |
| Salmonella cholerasuis subsp choleraesuis, serotype typhisuis | 1:400 | AOAC, USA |
| Staphylococcus Aureus | 1:400 | AOAC, USA; AFNOR T 72-190; EST method |
| Streptococcus faecium | 1:400 | AFNOR T 72-190; EST method |
| Streptococcus suis | 1:400 | AOAC, USA |
| Fungicídne testy | | |
| Aspergillus Fumigatis | 1:200 | EST method |
| Candida Albicans | 1:400 | AFNOR T 72-190; EST method |
| Fusarium dimerum | 1:400 | AOAC, USA |
| Penicillium expansum | 1:400 | AOAC, USA |
| Penicillium verrucosum var. Cycloplium | 1:400 | AFNOR T 72-190 |
| Saccharomyces cerevisiae | 1:400 | AFNOR T 72-190; EST method |
| Tricophyton mentagrophytes | 1:400 | AOAC, USA |
| Virucídne testy | | |
| Aujesky | 1:400 | AFNOR 86081 |
| Avian Influenza | 1:400 | AOAC, USA |
| Avian Reovirus | 1:256 | AOAC, USA |
| Classical Swine Fever | 1:400 | AFNOR 86081 |
| Foot and mouth disease | 1:200 | AFNOR 86081 |
| Gumboro | 1:200 | AFNOR 86081 |
| Infectious Bursal Disease | 1:400 | AOAC, USA |
| Marek's Disease virus | 1:400 | AOAC, USA |
| Newcastle Disease virus | 1:400 | AOAC, USA; AFNOR 86081 |
| Porcine circovirus type II | 1:200 | AOAC, USA |
| Porcine Reproductive and Respiratory Syndrome virus | 1:400 | AOAC, USA |
| Pseudorabies virus (Aujeszky) | 1:400 | AOAC, USA |
| Reovirus | 1:200 | AFNOR 86081 |

*EPA: (Environment Protection Agency). EPA-protokol vyžaduje testovanie v zmysle AOAC metód: za prítomnosti najmenej 5% organických látok a v 400 ppm tvrdej vode.



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