Staldren®

Staldren® is a dry disinfectant for use in intensive housing areas, stables, and APVMA registered for use in calf pens. Acting as an agricultural disinfectant by reducing bacterial counts in animal feces. A great absorbent, non corrosive powder disinfectant as a result **Staldren®** is gentle on the surroundings.

It is a Danish product, being used world wide having great effect on bacteria such as *E-coli, Salmonella, Camphylobacter, Staph.aureus, Streptococcus uberis and Aspergillus niger* as well as fungi spores.

KEY FEATURES

Staldren® reduces the ammonia smell, so that both animals and humans can operate comfortably in these intensive housing areas. It absorbs damp and moisture, which makes it perfect for application in both wet winters and humid summers.

DIRECTIONS OF USE

Prior to bedding spread **Staldren®** over clean and dry pen floor at 50g/m2.

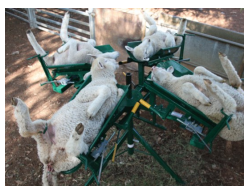Once initial bedding is added use daily for the first three days then weekly.

Spread each application over bedding at 50-100g/m2 per application.

Under very moist conditions it is recommended that **Staldren®** is used more often.

STORAGE

Staldren® Available in 25kg bags and 10kg buckets.
Store under cover, away from direct sunlight in a cool, dry place.

*Staldren® disinfects and cleans the targeted area whilst reducing
the level of infection and ensuring a higher rate of healthy animals in the long run.*

Exclusive Distributor of Staldren®

Staldren®

Bacteria
Achromobacter anitratus
Acinetobacter spp
Actinobacillus pleuropneumoniae
Aeromonas hydrophila
Aeromomas salmonicida
Agrobacterium tumefaciens
Alcaligenes faecalis
Bacillus antaecis
Bacillus anthracis
Bacillus cereus
Bacillus diphteria
Bacillus dysentery
Bacillus flavothermus
Bacillus mesentericus
Bacillus subtilis spores
Bacillus subtilus
Bacillus thuringiensis
Bacterium enteritidis Gaertner
Bacterium paratyphi
Bacterium rhusopathea
Bacterium septicamiae
haermorigicael
Bacterium typhi gallinarum
Brachyspira intermedia
Brachyspira pilosicoli
Brucella abortus bang
Brucella suis Campylobacter spp.
Jejuni
Carnobacterium piscicola
Clavibacter michiganese
Clostridium perfringens
Clostridium bifermentas
Clostridium histolyticum
Corynebacterium spp.
Enterobacter aerogenes
Enterobacter cloacae
Enterobacteriaceae Citrobacter
Enterobacteriaceae Hafnia
Enterobacteriaceae Klebsiella
Enterobacteriaceae Kluvera
Enterobacteriaceae Serratia
Enterococcus faecium
Erwinia carotovora
Escherichia coli
Escherichia tarda
Flavobacterium branchiophilum
Flavobacterium columnaris
Flavobacterium haematocrits
Flexibacter maritimus
Geotrichum candidum
Isaria farinose
Klebsiella oxytoca
Klebsiella pneumoniae
Lactonacillus spp.
Lawsonia intracellularis
Legionella pneumophila
Listeria monocytogenes
Micrococcus avium
Micrococcus citreus
Micrococcus pyogenes
Moraxella spp
Mycobacterium avium
Mycobacterium lacticola
Mycobacterium minetti
Mycobacterium pellegrino
Mycobacterium phlei
Mycobacterium piscium
Mycobacterium smegmatis
Mycobacterium vole bacillus
Pasteurella
Pediococcus cerevisiae
Proteus mirabilis Proteus vulgaris

Providencia alcalifaciens
Pseudomonas aeruginosa
Pseudomonas fluorescens
Pseudomonas fragi
Pseudomonas putida
Pseudomonas putrefaciens
Pseudomonas pyocyanea
Pseudomonas solanacearum
Pseudomonas tolaasii
Pyocyaneus
Salmonella anatum
Salmonella dublin
Salmonella durban
Salmonella livingstone
Salmonella newbrunswick
Salmonella newport
Salmonella oranienburg
Salmonella paratyphi B
Salmonella pullorum
Salmonella rostock
Salmonella senftenberg
Salmonella thompson
Salmonella typhimurium
Sarcina lutea
Serratia marcescens
Serratia liquefaciens
Shigella boydii
Shigella sonnei
Spicaria pracina
Staphylococcus aureus
Staphylococcus epidermidis
Staphylococcus haemolyticus
Staphylococc. paratyphosa B
Streptococcus agalactiae
Streptococcus faecalis
Streptococcus lactis
Streptococcus lactis Blaser Sveitsi
Streptococcus pyogenes
Vibrio alginoliticus
Vibrio anguilarum
Vibrio cholerae
Vibrio harveyi
Vibrio parahaemolyticus
Vibrio salmonicida
Vibrio vulnifious
Yersinia enterocolitica
Yersinia pseudo-tuberculosis
Yersinia ruckerii
Xanthomonas hyacinthi

Viruses
Adenovirus African swine fever
virus
Aujeszky Disease virus
Avian influenza A virus
Avian reovirus
Canine parvovirus
Celovirus Classical swine fever
virus
Corona virus Coxsackie virus
Diphteria virus
Ektromelie virus
Encephalomyocarditis virus
Enteric cytop. bovine orphan virus
(ECBO) European swine fever
virus
Foot and Mouth Disease virus
Fowl plague virus
Fowl pox virus
Gumboro Disease virus
Hepatitis A virus
Hepatitis B virus
Hepatitus contagiosa canine virus
Herpes virus
Human Immuno-Deficiency virus
(HIV)
Human rotavirus
Infectious bronchitis virus

Infectious bursitis virus
Infectious pancreatic necrosis
Infectious salmon anaemia (ISA)
virus
Influenza virus Irido virus
(ASFV)
Myxomatosis virus
New Castle Disease virus
(NCD)
Nuclear polyhedron virus
Orthopox commune virus
(vaccinia)
Parainfluenza virus
Paramyxo virus
Picorna virus
Poliovirus
Porcine parvovirus
Pox virus
Pseudo Bird
Pest virus Rabies virus (fixed)
Reovirus
Retro virus
Rhino pneumonic virus
South African Pest virus
Swine fever virus
Systematic ectodermal and meso-
dermal baculo virus (SEMBV)
Teschen virus
Toga virus
Vaccinia virus
Vesicular Swine Disease virus
White spot disease virus (SMBV)

Fungi
Aspergillus amstelodami
Aspergillus flavus
Aspergillus gr. gladecus
Aspergillus ochraceus
Aspergillus niger
Aspergillus versicolor
Aureobasidium pullulans
Chaetomium globosum
Cladosporium herbarum
Cladosporium cladosporoides
Entomophthora destruens
Entomophthora thaxteriana
Entomophthora virulenta
Epidermophyton floccosum
Fusarium moniliforme
Geotrichum candidum
Microsporum canis
Microsporum gypseum
Myrothecium verrucaria
Oŏspora lactis
Paecillomyces variotii
Penicillumcyclopium
Penicillium funiculosum
Penicillum granulatum
Penicillum roqueforti
Penicillium verruccosum
Saprolegnia parasitica
Tilletia caries
Trichoderma viride
Trichophyton equinum
Trichophyton mentagrophytes
Wallemia ichthyophaga

Algae
Chlorella vulgaris
Skeletonema sp.
Tetraselmis sp.

Yeasts
Candida albicans
Cryptococcus spp
Saccharomyces cerevisiae Saccha-
romyces diastaticus

Parasites
Epistylis Gill trematoda
Gyrodactylus salaris Ichtyobodo
necator Ichtyophthirius multifillis
Labyrinthuloides haliotides
(Labyronthomorpha) Neopara-
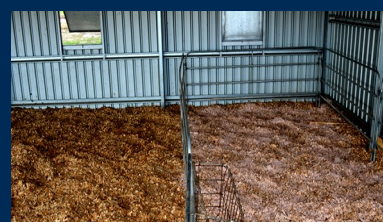mAoeba pemaquidensis

Staldren® disinfects and cleans the targeted area whilst reducing ammonia and absorbing moisture. This in turn makes the environment healthy for animals and humans, reducing illness and improving health outcomes.