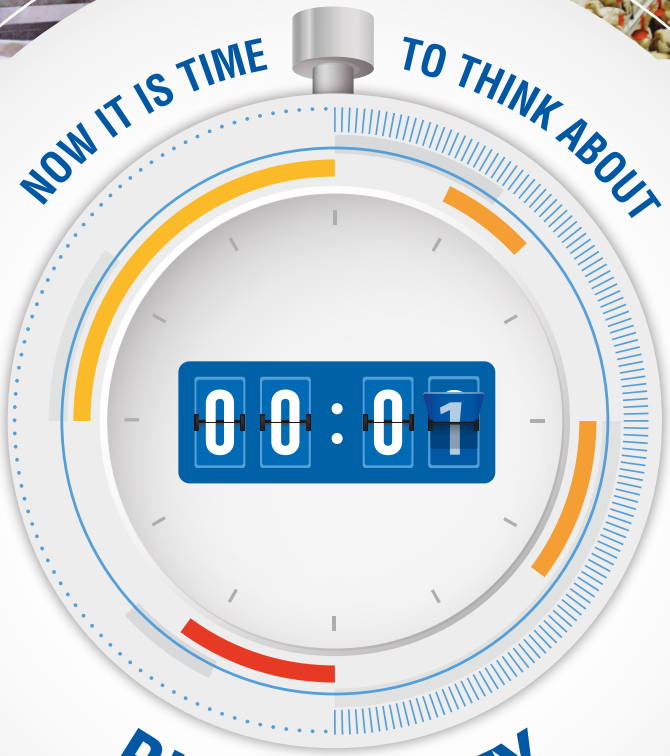




NOW IT IS TIME TO THINK ABOUT



BIOSECURITY

SAFE FOR USE IN THE PRESENCE OF ANIMALS

Virodine® S

Powerful, broad-spectrum virucidal disinfectant.





NON-TOXIC

BENEFITS

Virodine® S is a disinfectant formulated with organic acids, peroxides, surfactants, and a stabilized inorganic buffer.



VERSATILITY OF USE

Disinfection of facilities, surfaces, water distribution systems, and areas in the **PRESENCE OF ANIMALS.**

EFFECTIVE PATHOGEN CONTROL

Action against the etiological agents of major diseases such as Foot-and-Mouth Disease, African Swine Fever, Avian Influenza, *Salmonella, Campylobacter*, Classical Swine Fever, and Newcastle Disease.

HIGH SOLUBILITY

Effective in both soft and hard water.

SAFE PRODUCT

Safe for use because it is non-toxic and can be applied in the **PRESENCE OF ANIMALS.**

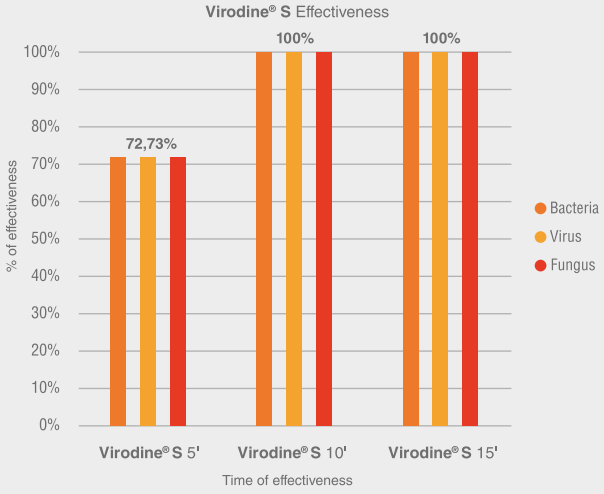
EFFICIENCY IN SEVERAL AREAS LIKE HEALTH, DOMESTIC, INDUSTRIAL, COMMERCIAL, AMONG OTHERS.

EFFECTIVE VIRUCIDAL, BACTERICIDAL, AND FUNGICIDAL ACTION

IN JUST 5 MINUTES,

Virodine® S eliminates bacteria.

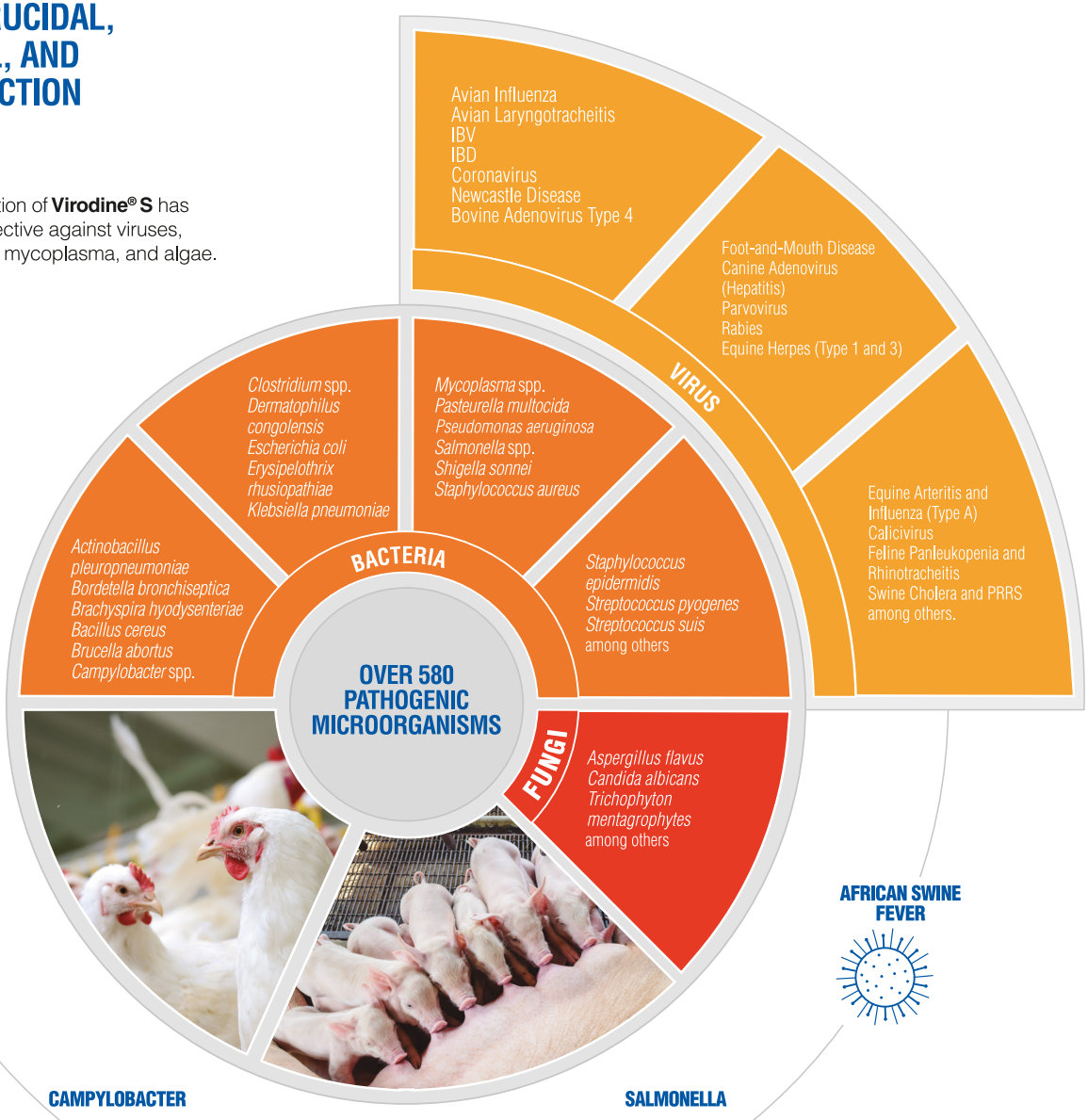
The disinfectant exposure times determined for this study were 5, 10, and 15 minutes, with efficacy rates of 72%, 73%, and 100%, respectively. The recommended dilution was 1:400 for most of the evaluated species, except for *Streptococcus suis*, for which a 1:800 dilution was used[1].



[1] Evaluation of the in vitro efficacy of Virodine S against common pathogenic bacteria in animal production environments. Sánchez, Sedano. AMAH, FMV-UNMSM. Lima. 2018.

EFFECTIVE VIRUCIDAL, BACTERICIDAL, AND FUNGICIDAL ACTION

The combined formulation of **Virodine® S** has proven to be highly effective against viruses, bacteria, fungi, spores, mycoplasma, and algae.



ACTION AGAINST MAJOR PATHOGENS

FOOT-AND-MOUTH DISEASE VIRUS

AFRICAN SWINE FEVER

CAMPYLOBACTER

SALMONELLA

AVIAN INFLUENZA VIRUS

Virodine® S

COMPOSITION

Potassium peroxymonosulfate	53g
Sodium dodecylbenzene sulfonate	10g
Sulfamic acid	6g
Sodium chloride	3g
Excipients q.s.ad.	100g



INDICATIONS OF USE

Routine disinfection of surfaces, soil, wood, and concrete; routine cleaning and disinfection of portable equipment.
1:100/1:200 (5-10 g/L of water), apply 300 mL/m²

Disinfection of footbaths and vehicle wheel dips
1:100 (10 g/L of water)

Disinfection of water distribution systems
Terminal disinfection 1: 200 – 1:100 (0.5% – 1%)
Continuous disinfection:1:1000 (0.1%)

Air disinfection by fogging / misting
Fogging with livestock present: 1:200 (0.5%)
Cold fogging: 1:100 (1%)

Air disinfection with livestock present by thermal fogging
1:100 (1%)

For drinking water disinfection
1:100 (1%)

It is recommended not to soak metal tools for over 10 minutes.

USAGE OPPORTUNITIES

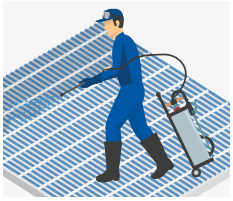
Virodine® S is the ideal disinfectant for farms due to its safe application in the presence of animals, as well as its versatility: suitable for facilities, equipment, structures, vehicles, footbaths, water distribution systems, among others.


Plant personnel


Walls and ceilings


Feeders and drinkers


Vehicles


Plastic or concrete slatted floors


Safe for use with animals present

Avivet®

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