

# Stalosan® F

**Stalosan F is sold and registered in more than 65 countries. It is a powerful drying agent, aiding in the control of pathogens. The ideal biosecurity aid for rearers and farmers with housed livestock.**

- ✓ Absorbs water, neutralises ammonia and lowers pH to inhibit the growth of pathogens.
- ✓ Remains active for several days, providing consistent disease control by stabilising the microflora and chemical balance in animal bedding.
- ✓ Has an adsorbent mode of action - attracts and binds potential pathogens to its surface.
- ✓ Broad spectrum hygiene agent.
- ✓ Non-toxic.

Effects	Stalosan F
Dessicant/drying effect	++++
Ammonia neutralisation	++++
Hydrogen sulphide neutralisation	++++
pH-value	3.5
Application dose*	50g/m <sup>2</sup>
Application rate weekly*	1

#### KEY

- no effect, + little effect, ++ some effect, +++ strong effect, ++++ very strong effect

\*Weekly application and dose can be increased in case of elevated moisture level and pathogen load.

- ✓ Ideal for any animal housing situation, including barns, rearing pens, stables, pig housing, poultry housing and dog kennels/ runs
- ✓ Absorbs ammonia to improve air quality and binds moisture to improve bedding condition and minimise proliferation of viruses, fungi, parasites and larvae
- ✓ Remains active for several days, even in the presence of manure and bedding
- ✓ Powerful drying agent, absorbs up to 400% of its weight in moisture
- ✓ Available in 15kg bags
- ✓ Highly cost-effective per application

#### Application rate

Apply 50g Stalosan F per square metre, once weekly\*.

During pen/housing preparation, apply 100g Stalosan F per square metre on the ground surface prior to spreading bedding.

