



**Stalosan<sup>®</sup>**

Hygiene Solutions

- multifunctional powder disinfectant

- ✓ Lower Somatic Cell count
- ✓ Reduce scouring and illness
- ✓ Absorb ammonia and odours

**Stalosan<sup>®</sup> F is a versatile dry disinfectant powder designed to maintain a healthy environment in dairy housing facilities.**

**Here are the key features and benefits of using Stalosan<sup>®</sup> F:**

**Broad-Spectrum Disinfection:**

Stalosan<sup>®</sup> F effectively reduces the risk and spread of disease and bacteria in dairy housing situations. It eliminates 99.9% of pathogens for up to a whole week, making it a powerful tool for disease prevention and control.

**Multiple Benefits:**

- Neutralizes ammonia and odours to improve air quality.
- Enhances drying in the animal environment, preventing bacterial growth.
- Lowers pH to further inhibit bacterial growth.
- Kills bacteria, pathogens, fungi, viruses, parasites, and fly larvae to prevent diseases.
- Maximizes surface contact with fine dust particles for complete coverage.
- Absorbs moisture (up to 4 times its weight) without becoming slippery when wet.

**Application:**

**Stalosan<sup>®</sup> F can be spread manually or using suitable blowers and powder blowers.**

**Apply one to two times per week at a rate of 50 g/m<sup>2</sup>.**

- Adjust the frequency based on ammonia levels and disease pressure.
- It can be applied while animals are present.
- Use it as a dry disinfectant powder for boots to aid biosecurity efforts.



**FOR USE IN CALF REARING FACILITIES, BARN,  
STALLS, YARDS & TRANSPORT**



APVMA Approved

**Stalosan F is approved by the Australian Pesticides and Veterinary Medicines Authority (APVMA) for use as an agricultural disinfectant in sheds, pens and piggeries (Product No. 51273)**

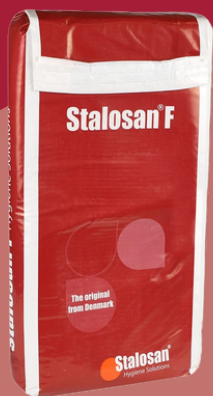
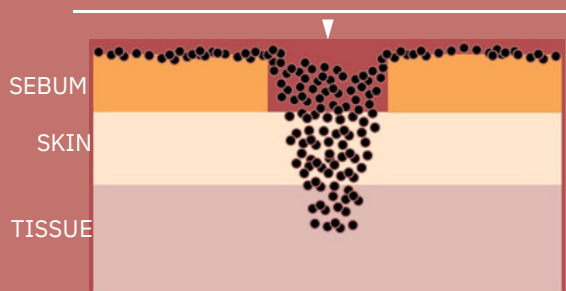


Figure 1  
Ammonia, limestone, hydrated lime and other components with high pH break down the protective waxy layer above the skin (sebum).



*Weakening of the sebum increases the risk of skin infection by pathogenic bacteria.*



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