

Suitable for most surfaces including disinfecting of kennels, stables, aviaries & poultry cages. Can also be used for general household application, including non-septic toilets, floors, and walls.

Bubble-gum scented.

#### **APVMA Approval Number**

57786/107482

### **Active Constituent**

30 g/L BENZALKONIUM **CHLORIDE** 

# **Application Rate**

DISINFECTANT

Dilute 1 part of Stable & Kennel Disinfectant with 40 parts of clean water (25 mL of Disinfectant per litre of water).

#### **Pack Size**

5L & 20L

# IS BENZALKONIUM CHLORIDE SAFE & EFFECTIVE FOR CLEANING?

### MICROBIAL ELIMINATION

Benzalkonium Chloride acts as a powerful disinfectant by disrupting the cell membranes of bacteria, viruses, fungi, and algae. This mechanism leads to the destruction of these microorganisms, preventing their proliferation and ensuring a healthier environment for animals and humans alike.

### **RESIDUE-FREE CLEANING**

The compound's cleaning capabilities extend beyond disinfection. It aids in breaking down organic matter and debris, leaving surfaces thoroughly clean and free from potential disease vectors. Its ability to remove grime, faeces, and other residues is particularly valuable in animalrelated environments.

#### **LONG-LASTING PROTECTION**

Benzalkonium Chloride not only eradicates existing pathogens but also offers a residual effect. Treated surfaces remain protected for an extended period, reducing the risk of recontamination and enhancing the overall biosecurity of the space.

#### **VERSATILITY**

Its versatility allows for its application in various settings, from livestock and pet enclosures to household surfaces. Whether it's disinfecting animal habitats or maintaining a clean-living environment, the cleaner proves effective across diverse scenarios.

## **USER-FRIENDLY**

As a stable and kennel disinfectant, the product is formulated to be safe for animals and humans when used as directed. It strikes a balance between effectiveness and gentle use, making it suitable for both professional and domestic settings.

#### PREVENTATIVE MEASURE

Regular use of the disinfectant contributes to disease prevention. By targeting potential sources of infection and contamination, it supports the well-being of animals and minimizes the risk of disease outbreaks.





