



**ULTRAXIDE®** is a highly-effective disinfectant formulated as a protection against the spread of contagious animal diseases which can be acquired from contaminated poultry hatcheries, livestock buildings, feed and farm equipment, slaughter houses, processing plants and others.

**ACTIVE INGREDIENTS:**

150g/L Glutaraldehyde  
100g/L Benzalkonium Chloride

**USES**

In combination these two actives are highly effective across a broad range of micro-organisms making Ultraxide a highly effective broad spectrum disinfectant for ideal deep sanitisation of sheds, animal facilities and general farming equipment.

Sanitation of all animal sheds including; sheep sheds horse stables, cat and dog pens, poultry sheds. Deep cleansing of Saleyards, Abattoirs, of floors and walkways. Rubbish Bins, Transport vehicles.

**FEATURES**

- Non-irritant water-based general disinfectant
- Controls a wide range of micro-organisms even in the presence of foreign matter.
- Two actives for broad activity and residual efficacy

**ADVANTAGES OF ULTRAXIDE**

- Excellent activity against a wide range of micro-organisms
- Non-corrosive, non-staining, no environmental residue problems
- Exceptional low toxicity
- Pleasant smell and residual activity up to 1 week.
- Highly concentrated - 5L of Ultraxide makes 500L of ready to use product

**DIRECTIONS FOR USE**

**Disinfection** - 10 mL per 1 L of water for all applications. This can be applied by pressure sprayer or general purpose spray applicator, mop and bucket or cloth.

Apply at rate of 100mL of diluted product per sq. meter. For non-porous surfaces 300mL per sq. meter for porous surfaces. Once applied a contact time of 10 minutes should be allowed before rinsing with clean water to ensure effective disinfection, alternatively allow treated surface to air dry.

NOTE: heavily soiled surfaces should be cleaned of dirt and organic matter and allowed to dry prior to application. Excess organic matter will reduce the effectiveness of Ultraxide.

**PRECAUTIONS:**

DO NOT use in feed or water

Re-entry period: Do not allow entry to sealed sheds until at least 12 hours after spraying is complete or until Glutaraldehyde levels fall below the exposure standard (0.1 ppm).

Enclosed spaces should be well ventilated prior to re-entry.

**PROTECTION OF LIVESTOCK:**

After use: Allow 12 hours then thoroughly ventilate treated area before allowing re-entry of animals.

**NOT FOR USE ON ANIMALS**

**AVAILABLE PACK SIZES:** 1L, 5L

**APVMA Approval No.:** 63131

**HEXIGUARD** is a proven disinfectant for control of bacterial diseases. It is non-irritant, pleasant to use for animal farms and processing plants. It contains wetting agents to assist in the cleaning of dirt and debris from wounds, instruments and equipment.

**ACTIVE INGREDIENTS:**

8.0 g/L Chlorhexidine Gluconate

**USES**

General disinfectant for knives, instruments, cuts and wounds, hands and arms, shearing shed floors, sheep dips.

**FEATURES**

- Non-irritant water-based general disinfectant
- Controls a wide range of bacteria even in the presence of foreign matter.
- Can be applied use to clean wounds, arms and hands
- Use in sheep dips to control build-up of bacteria in the dip wash

**ADVANTAGES OF HEXIGUARD**

- Safe and non-toxic disinfectant
- Contains high proportion of wetting agent that cleans dirt and debris from wounds, instruments and equipment.
- Cost-effective stable formulation
- Distinctive pleasant odour

**DIRECTIONS FOR USE**

**Disinfection** - Mix 100 mL per 1 L of water (lamb marking, disinfection of knives and instruments, cuts, wounds, hands and arms)

**Sheep Dips** - Mix 2 mL per 1 L of water (dip wash)

**Shearing shed floor** - Mix 20 mL per 1 L of water.

**WITHHOLDING PERIOD:** NIL

**AVAILABLE PACK SIZES:** 1L, 5L, 20L

**APVMA Approval No.:** 89189

