

SF00-SF06-0005

ULTRAXIDE

Liquid Disinfectant



The need for effective germ control

Micro-organisms present a major challenge to livestock health and productivity. It is difficult to vaccinate against all known infectious diseases, not to mention the added problem of identifying the causes of such diseases.

Ultraxide offers the advanced solution to overcome these problems. Independent tests prove that it is effective against major diseases affecting man and animals making it an effective broad spectrum and non selective disinfectant.

What is Ultraxide?

ULTRAXIDE is a high performance disinfectant formulated with active ingredients of **Glutaraldehyde and Benzalkonium chloride**.

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

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.

Shearing Sheds, Saleyards, Abattoirs, Disinfection of floors and walkways. Rubbish Bins, Transport vehicles.

USES

- Suitable for use in all farm environments such as
 - Animal facilities, ie shearing sheds, horse stables, dog kennels, hatcheries, piggeries and processing areas etc
 - paved areas, concrete flooring and paths
 - farm equipment and vehicles, tires and garbage bins
- Can be applied to any hard surface to clean and disinfect in one-step operation.
- May be used as an aerial spray or mist or with a pressure sprayer

Recommended dilution Rate

Ultraxide should be used at the standard rate of 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.

Ultraxide should be applied at a rate of 100mL of diluted product per sq. meter on non-porous surfaces or 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**.



Pack Size(s) Available
1L, 5L, 20L

Australian Poisons Schedule
S6

Presentation
1L – 10 to a box
5L – 4 to a box
20L – 40 drums to a pallet

APVMA Approval No.:
63131



WARNINGS

Do not mix with detergents or other chemicals

Not to be used on medical devices or other therapeutic goods

Hard surface disinfectant only

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.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT:

Toxic to fish. DO NOT contaminate streams, rivers, or waterways with this chemical or use containers.

STORAGE AND DISPOSAL:

Store in the closed, original container in a well ventilated area, protected from direct sunlight. Store below 25°C (Air Conditioning). DO NOT allow to freeze. Triple or preferably pressure rinse containers before disposal. Add rinsing to spray tank. DO NOT dispose of undiluted chemical on site. If not recycling, break, crush or puncture and deliver empty packaging for appropriate disposal to an approved waste management facility. DO NOT burn empty containers or product.

SAFETY DIRECTIONS:

Poisonous if absorbed by skin contact or inhaled or swallowed. Corrosive: attacks eyes and will irritate the nose and throat and skin. Repeated exposure may cause allergic disorders. Avoid contact with eyes and skin. Do not inhale vapour or spray mist. When opening the container and preparing or using the prepared spray wear cotton overalls buttoned to the neck and wrist and a washable hat, PVC apron, elbow length PVC or butyl rubber gloves, a face shield or goggles, impervious footwear and a half facepiece respirator with combined dust and gas cartridge. If product on skin, immediately wash area with soap and water. If product or spray in eyes, wash it out immediately with water after use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use, wash gloves face shield or goggles respirator and contaminated clothing with detergent and warm water.

FIRST AID INSTRUCTIONS:

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126; New Zealand 0800 764 766. If swallowed, DO NOT induce vomiting. Give a glass of water. If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.