For cleaning and disinfecting farm premises and cuts and wounds on sheep, cattle, poultry, pigs and horses.

WHAT IS ASEPTOL?

✓ Contains chlorhexidine
✓ Contains cetrimide
✓ An effective antiseptic and disinfectant
✓ A detergent
✓ Nil withhold for meat, milk or eggs; Nil ESI
✓ Convenient pack sizes

WHY CHOOSE ASEPTOL?

1. Contains chlorhexidine
   Chlorhexidine is highly effective against many fungi, viruses, and most bacteria. It is non-irritating, rarely sensitising, not inactivated by organic matter such as blood, dirt and manure, and has persistent action against most problematic organisms. Chlorhexidine has a sustained residual effect due to binding with skin proteins. Chlorhexidine causes disruption of microbial cell membranes and precipitation of cell contents. Resistance is unlikely to develop because of this non-specific mode of action.

2. Contains cetrimide
   Cetrimide is an antiseptic agent with detergent properties that help cleaning. It has a wide spectrum of activity against bacteria and fungi. Cetrimide acts to prevent growth of bacteria and other micro-organisms in wounds, assisting in control of infection.

3. An effective antiseptic and disinfectant
   The combination of both chlorhexidine and cetrimide makes Aseptol an effective germicide that can be used to assist in preventing infection in livestock. Aseptol can be used around the farm or in the shearing shed to disinfect equipment used for procedures such as marking or dehorning, and to clean cuts and wounds.

4. A detergent that aids in cleaning
   Aseptol is an effective detergent that will help in cleaning the toughest of grime from a range of items including farm buildings, shearing sheds and floor surfaces.

5. Nil withhold for meat, milk or eggs; Nil ESI
   A nil withholding period for meat, milk and eggs and nil ESI provides flexibility to use Aseptol whenever needed.

6. Convenient pack sizes
   Aseptol comes in three convenient pack sizes: a 1L container to be kept in a convenient location around the home or sheds, a 5L pack for medium users and a 20L drum for larger use situations.

WHEN TO USE ASEPTOL

1. In the wool shed
   Aseptol is ideal for disinfecting and cleaning the shearing shed before, during and after shearing.

2. In the feedlot
   The 20L pack size makes Aseptol perfect for use in the feedlot and for large properties. Aseptol can be used for disinfecting implanting needles, implanting guns, cleaning crushes, as a general floor cleaner, and as an all purpose cleaner around sinks and benches.

3. In the dairy
   Aseptol has a wide range of applications in the dairy including use as a disinfectant for cleaning minor wounds or for obstetrical procedures. It can also be used to clean and disinfect equipment such as calf chains, feeding buckets and calf feeders as well as to clean the milking shed floors.

4. In the stable
   Aseptol is effective in cleaning and disinfecting stables, horse rugs and tack (excluding delicate materials and leather).

5. In the veterinary practice
   Aseptol can be used to clean and disinfect floors, kennels, feed and water bowls as well as for general cleaning and disinfection throughout the practice.

6. Farm and domestic buildings
   Aseptol is a good all round general purpose cleaner for around homes and farm buildings.

7. On animals for wound treatment
   When diluted (25mL in 1L of clean water), Aseptol is a safe and effective antiseptic and wound cleanser. It can be used in fresh or old wounds at this dilution until healing is complete.
Aseptol is a CONCENTRATED SOLUTION that MUST BE DILUTED in water prior to use.

1. **For buildings and equipment**
   Dilute 30mL of Aseptol in 4.5L of water for general cleaning and disinfection.

2. **For cuts and wounds**
   Dilute 25mL of Aseptol in one litre of clean water to clean and disinfect cuts and wounds.

**INDICATIONS**
Aseptol can be used for cleaning shearing sheds, bails, milking sheds fowl houses, piggeries and stables; cuts and wounds on sheep, cattle, poultry, pigs and horses.

**COMPOSITION**
- Chlorhexidine 7.5g/L
- Cetrimide 7.5g/L

**DIRECTIONS**
- Buildings: Dilute 30mL in 4.5L of water
- Wounds: Dilute 25mL in 1L of water

**WITHHOLDING PERIODS/ESI**
- Meat: Nil
- Milk: Nil
- Eggs: Nil
- ESI: Nil

**PRESENTATION**
Liquid: 1L, 5L and 20L

**STORAGE**
Store below 30°C (room temperature) in original container.

**APVMA Number**
- 30193

The content of this document is based on the label claims of an APVMA registered product as at November 2008.