

GENERAL

Armouron is a broad spectrum disinfectant that has been formulated for use in the agricultural sector. Armouron is effective against all major swine viruses and pathogens. Armouron can be used on most farm surfaces including but not limited to stainless steel, concrete, aluminum, wood, rubber boots, and truck surfaces such as dashboards and steering wheels.

DIRECTIONS FOR USE:

Wash equipment with recommended FSA detergent or cleaning solution. Rinse equipment with potable water.

Prepare Armouron solution as per the product dilution ratio chart.

Do not exceed 40 degrees celsius. Once the entire surface has been exposed to Armouron **DO NOT** rinse.

CAUTION

Do not use on mild steel, copper, or galvanized. Armouron is corrosive to mild steel, copper, or galvanized.

Observe the following precautions to prevent decomposition:

Avoid all contaminants, especially dirt, caustic, reducing agents, and metals. Contamination and impurities will reduce shelf life and can induce decomposition. Never return unused portions of sanitizer to the original container. Do not store near combustible materials. Store only in the original vented containers. To ensure proper venting, keep drums upright and do not stack. Keep drums closed when not in use. Avoid damage to containers. To maintain product quality, store Armouron at or below 86°F (30°C). Do not store Armouron in direct sunlight. Provide good ventilation of storage areas.

SAFETY

When handling concentrated chemicals, follow the guidelines listed in the Safety Data sheets (SDS). PPE must be worn at all times. Avoid eye and skin contact. *Any direct contact with eyes can cause irreversible damage* due to the strong oxidizing nature of Armouron. *Always* use in a well ventilated area.

PHYSICAL PROPERTIES

APPEARANCE: Colourless Liquid ODOR: Strong/Pungent SOLUBILITY IN WATER: 100% pH (1% solution): 2.5 Density: 1.1 KG/L

