

### PRECAUTIONARY STATEMENT

Surfaces in treated areas do not need to be rinsed after treatment prior to re-entry of animals provided that recommended dose rates have been used. Wash down food preparation surfaces or equipment with clean water prior to re-use. The product is not aggressively corrosive to materials including metals but care should be taken to prevent gross run-off from applications to building and other structured surfaces. Avoid run-off or drifting spray impinging on passers by, vehicles, walkway surfaces, fabrics, other materials, ponds, gardens etc. Product is aqueous based.

### PRECAUTIONARY PHRASES

Do not breathe spray.  
Wash hands thoroughly after handling.  
Avoid release in to the environment.  
Wear eye protection, protective gloves  
IF SWALLOWED: rinse mouth. Do NOT induce vomiting.  
IF ON SKIN (or hair): Take off immediately all contaminated clothing.  
Rinse skin with water/shower.  
IF INHALED: Remove person to fresh air and keep comfortable for breathing.  
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.  
Get immediate medical advice/attention.  
Store locked up.

### HAZARD PHRASES

Causes severe skin burns and eye damage.  
Harmful to aquatic life with long lasting effects.



**DANGER**

#### FIRST AID, SPILLAGE, DISPOSAL AND PPE ADVICE

Please see Safety Data Sheet.

**USE BIOCIDES SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE**



# PX-ULV DISINFECTANT

## CHLORHEXIDINE AND QAC'S (<7.5%W/V)

A liquid biocide for space-spray (ULV) application. Effective against bacteria, viruses and fungi. Specially formulated for use in human dwelling situations where rodent infestations and bird contaminated areas pose risks. For use at waste transfer stations and treatment facilities and similar location where health risks posed by bio-aerosols need to be controlled. Also for use in kennels, catteries, stables, poultry houses, trashed/flooded dwellings, drug users' habitats and other situations where biohazard risk has been identified.

Contents: 1 Litre

LABEL REF: MAY20  
Batch No / Expiry date: See separate labels

### DIRECTIONS FOR USE

Dose rate – 200ml per 1000m<sup>3</sup>  
Flow rate – 48ml per minute  
(Exodus machine)

Application equipment – Use the Exodus, ULV-droplet generating equipment to disperse this product. Use undiluted. Remove black plastic screw cap and foil seal. Then fit the 1 litre capacity designated bottle into the machine. Ensure that the top of the bottle dip tube engages with the machine spindle. Close room or warehouse and shut off all ventilating systems and pilot lights. Upon re-entry after the settling period (1 hour) and allowing the required contact time for the specific organism you may be targeting (view efficacy profile), wipe all frequently touched horizontal surfaces with a damp cloth e.g. door handles, table tops and grab rails. Leave the room closed after treatment. Be aware that product may trigger smoke detectors during application. Do not remain in treated areas and ventilate before re-entry.

### PRODUCT AND APPLICATION ADVICE

Repeat applications as necessary for maintenance control. The product is suitable for general cleaning and disinfecting of hard surfaces and equipment when ULV application is appropriate.

PX - ULV Disinfectant will kill those bacteria, fungi, protozoa and viral organisms identified as being associated with diseases transferred by pest-birds and rodents to humans and other animals. Effective against a wide range of organisms, use of the product will help protect workers who are involved in clean-up operations to remove rodent and pest-bird contaminated debris in dwellings and other locations.

The product is recommended for use in dealing with blood, dried blood and other spilled body fluids to control blood borne viruses including HIV, non-enveloped viruses, human enteroviruses and poliomyelitis virus. It is also effective against tuberculosis, MRSA (methicillin resistant Staphylococcus aureus), Salmonella spp, Clostridium difficile and Norovirus. Effective against enveloped viruses e.g. SARS-Cov-2.

Where direct application to contaminated surfaces is required or where use of ULV method is inappropriate e.g. in small contaminated areas, make up and apply diluted solutions of PX-Parvo/ PX-Ornikill/PX-Lepto taken from other bulk pack presentations. Follow directions for use on those packs.

## For Professional use only

Contains; Benzalkonium chloride,  
Chlorhexidine digluconate, Didecyl dimethyl ammonium chloride, N-(3-aminopropyl)-N-dodecylpropane 1,3 diame

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