INFECTION CONTROL GUIDANCE

Your environment may look clean, but micro-organisms (bacteria, fungi and viruses) can be present; some of these are harmful, some are not. Infection prevention and control measures aim to protect those who may be vulnerable to acquiring an infection. An effective programme can reduce the transference of infectious diseases, caused by micro-organisms, which can spread in various ways, including direct or indirect human contact. Regular disinfection of high-touch surfaces will reduce the number of micro-organisms on these surfaces and help prevent their spread.

PROTECT™ RTU



Multi-purpose, perfumed disinfectant cleaner

Effective against a range of bacteria and enveloped viruses. Passes European Test standards:-EN 1246 EN 16615 EN 1650 EN 14476 EN 16777

CHLOR TABS



Effervescent chlorine tablets

Each tablet produces 10,000ppm chlorine per 100ml of water (1,000ppm per 1 litre of water) Provides a disinfectant solution to kill bacteria, fungi, viruses and spores Convenient: easy to use, handle and transport

HANDSAN™



70% alcohol hand rub with moisturise

Kills bacteria and enveloped viruses Passes European Test standards:-EN 1500 EN 1276 EN 14476

Rapidly evaporates from the hands without leaving a residue

DISINFECTING POTENTIALLY CONTAMINATED SURFACES



Put on recommended disposable personal protective equipment (PPE) and place safety signs.



- Use **PROTECT RTU**, trigger spray or alternatively make up a solution of **CHLOR TABS** diluted 1,000ppm (1 tab per 1 L warm water) and label appropriately.
- Apply **PROTECT RTU** to the surface and leave for a 1-minute contact time.
- Apply **CHLOR TABS** to the surface and leave for a 5-minute contact time.
- Wipe with a clean disposable cloth.



- Place all soiled cloths and disposable PPE into the appropriate bin.
- Remove bin liner and place in the appropriate area for disposal.



- Wash your hands with soap and water, paying special attention to cuticles, creases in the skin and in-between fingers. Dry hands thoroughly.
- Sanitise your hands using *HANDSAN*. Apply a small amount to palms and spread over hands and wrists, paying special attention to cuticles, creases in the skin and in-between fingers. Rub in well, until **HANDSAN** has evaporated and the skin is **thoroughly dry.**







INFECTION CONTROL GUIDANCE

DISINFECTING SURFACES CONTAMINATED WITH BODY FLUIDS

1	Caution Cidenting in Augress	• Put on recommended disposable personal protective equipment (PPE) and place safety signs.
2		 For solid waste or body fluid spill, cover the affected area with an absorbent material (paper towels). Use <i>PROTECT RTU</i> or alternatively make up a solution of <i>CHLOR TABS</i> diluted 10,000ppm (1 tab per 100ml warm water). Pour solution directly onto the paper towels and leave for as long as is practical; we recommend 30 minutes.
3		 Use paper towels to remove the soaked solid waste and body fluid, placing soiled items in the appropriate bin.
4	E'ANS Protectus	 Use <i>PROTECT RTU</i> or alternatively make up a solution of <i>CHLOR TABS</i> diluted 10,000ppm (1 tab per 100ml warm water). Pour solution onto the area to be disinfected. Leave the solution on the surface for as long as is practical; we recommend 30 minutes. Wipe the area with a clean disposable cloth. We recommend a final application by pouring a fresh solution onto the area to be disinfected, as above, or use <i>PROTECT RTU</i> trigger spray. Leave for as long as is practical; we recommend 30 minutes. Wipe with a clean disposable cloth.
5		 Place all soiled cloths and disposable PPE into the appropriate bin. Using fresh, disposable gloves, remove bin liner and place in the appropriate area for disposal, then dispose of gloves in an appropriate bin. If non-disposable PPE is used, it must be disinfected and cleaned before re-use.
6		 Wash your hands with soap and water, paying special attention to cuticles, creases in the skin and in-between fingers. Dry hands thoroughly. Sanitise your hands using <i>HANDSAN</i>. Apply a small amount to palms and spread over hands and wrists, paying special attention to cuticles, creases in the skin and in-between fingers. Rub in well, until <i>HANDSAN</i> has evaporated and the skin is thoroughly dry.









