

# Footbath Sanitizer

## Cationic germicide

**DESCRIPTIONS** Footbath Sanitizer is a clear liquid cationic germicide, indicated for use in food processing areas where it is imperative that bacterial counts are reduced to an absolute minimum.

### APPROVALS

Footbath Sanitizer is approved by AQIS for use in export food establishments under their control.

### BACTERICIDAL PROPERTIES

British Standard 3285> Suspension Test: Footbath Sanitizer produces excellent inactivation factors at a concentration of 1:400 in water of 340 ppm hardness within one minute against the following organisms:

Staphylococcus aureus            NCTC 4163

Pseudomonas aeruginosa        NCTC 6749

Salmonella typhimurium        NCTC 74

Escherichia coli                 NCTC 8196

### FEATURES AND BENEFITS

- Effective at very high dilutions against a wide range of pathogenic bacteria, food spoilage bacteria, fungi and algae.
- Odourless and non-toxic at use-dilutions.
- Destroys putrefactive bacteria and thus provides a clean, odour-free environment.
- Unlike chlorine and iodine-based sanitising agents stored Footbath Sanitizer use-dilutions are completely stable and not affected by light or heat.
- Non-corrosive, non-volatile, non-flammable.
- Effective antibacterial activity in water up to 500 ppm total hardness.

### APPLICATION

Footbath Sanitizer can be applied by immersion, high pressure spray. Dilutions with water range from 1:200 up to 1:2000 depending largely upon the organic soil load and type of organisms present.

### SAFETY PRECAUTIONS

Footbath Sanitizer is safe on all surfaces..

DO NOT mix Footbath Sanitizer with soaps

**PERSONNEL:**                    AVOID CONTACT WITH THE EYES

**EYES:** If contact lenses are worn, remove them. If contacted in the eyes immediately wash them with clean cold water and continue for at least 15minutes.    Get medical attention.

**SKIN:** If skin contact occurs remove contaminated clothing and wash skin thoroughly with water.

### FIRST AID

IF POISONING OCCURS CONTACT A DOCTOR OR POISONS INFORMATION CENTRE.

If swallowed and patient is fully conscious give plenty of water or milk and allow vomiting to occur. Repeat if vomiting occurs. If patient is not fully conscious do not give anything by mouth. Get urgent medical attention.

### STORAGE AND HANDLING:

Product should be stored in polythene or PVC containers. Use solutions should be made up in water contained in plastic or metal containers .

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