

QUAT-CLEAN

**NEUTRAL "FOOD GRADE" DETERGENT-SANITISER SAFE TO USE ON ALL TYPES OF METALS & SURFACES.
BASED ON QUATERNARY AMMONIUM COMPOUNDS.**

- Non-corrosive to metals, non-staining to plastics & non-tainting in food establishments.
- Broad spectrum activity against bacteria, fungi, yeast & moulds.
- Single step sanitisation & protection without abrasion or bleaching.
- Good penetration & removal of soil deposits.
- Contains surfactants with High tolerance of organic soil & hard water salts.
- Fully stable & dilutable in hot & cold water.
- Superb odour neutralising & deodourising properties



APPLICATIONS

Routine cleaning & disinfection in:

- Food & Beverage processing units.
- Agricultural & Livestock housing as a Pre-Cleaner.
- Medical & Healthcare, for use in low-risk areas.

INSTRUCTIONS

Surface Cleaning & Disinfection:

Use QUAT CLEAN at 1:100 -1:150 dilution of hot water depending on level of soiling.
Allow 15-30 min contact time before rinsing off using clean water.

Pre Cleaning:

For heavily soiled surfaces, remove visible soiling, apply QUAT CLEAN at 1:100 dilution in warm water.

Scrub and allow to soak for 10-30 mins and remove by rinsing or pressure washing.

Suitable for manual or pressure washing of all washable surfaces: metals (including aluminium), ceramics, paints, wood, glass, laminates, plastics, rubbers.

CONFORMS TO BRITISH AND EUROPEAN STANDARDS

- EN 1656: Protocol for use in Agricultural or Veterinary conditions.
- EN1499: Evaluation of bactericidal activity in Hospitals, Clinics and Dental institutions.
- EN 1650: Effectiveness against Aspergillus Niger & Candida Albicans
- EN14204: MYCOBACTERICIDAL activity.

