

# JohnsonDiversey Quatdet Clear

## Terminal Disinfectant

### Description

A terminal disinfectant specially formulated for use in the food and beverage industries.

**Quatdet Clear** combines a blend of cationic materials to provide a broad spectrum of anti-microbial activity and a high rate of kill even at low temperatures. It is active against commonly occurring micro-organisms including yeast's.

**Quatdet Clear** solutions are safe to use on most materials found in the food and beverage industries including stainless and galvanised steels, aluminium, and commonly occurring plastics. Compatibility with other materials should be checked prior to use.

**Quatdet Clear** is tolerant of hard water, organic soils and detergents. Its antimicrobial activity is unaffected by these materials. In addition,

**Quatdet Clear** has been subjected to taint testing by independent laboratories and if used in accordance with instructions for use, will not give rise to taint.

**Quatdet Clear** is moderately foaming and is suitable for a wide range of soak, spray and fogging applications.

### Benefits

- Wide spectrum of activity
- Non tainting
- Moderately foaming
- Free rinsing
- Tolerant of hard water
- Tolerant of organic soils

### Use instructions

**Quatdet Clear** solutions should be used for disinfecting surfaces which have been pre-cleaned with a suitable detergent. **Quatdet Clear** is used as a solution in water at concentration between 0.25% v/v and 5% v/v dependant on application. Typical use rates are as follows:

Spray, soak: 0.25% v/v to 1% v/v

Fogging: up to 5% v/v

Equipment and surfaces: 0.25% v/v to 1% v/v

For high risk applications, **Quatdet Clear** must be used at 1% v/v

### Technical data

Appearance:	A clear liquid
Specific gravity:	1.06 (typical)
Freezing point:	-3°C
Solubility:	Completely soluble in all proportions.

The above data is typical of normal production and should not be taken as a specification.

### Safe handling and storage information

Store in original closed containers, away from extremes of temperatures. Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet.

## **JohnsonDiversey Quatdet Clear**

### **Test method**

**Quatdet Clear** solutions may be tested by the use of JohnsonDiversey solution strength indicator (SSI). Full details are available on request.

### **Available pack sizes**

Please contact your local representative for pack sizes.