

○ InSpec® QT+

Sterile Quaternary Ammonium Compound, Disinfectant Cleaner. Exceptional Quat disinfectant with proven efficacy against a wide range of Bacteria, Yeast and Fungi.

INFORMATION

Microbiological Minimum Efficacy Testing Contact

EN 1276 Bacteria	5 minutes	EN 13697 Bacteria	5 minutes
EN 1650 Fungi	15 minutes	EN 13697 Fungi	15 minutes

ORDERING INFORMATION

InSpec® QT+ Products

Product	Pack Size	Case Size	Redditch Code	AMD Code		
InSpec QT+ 900ml Trigger RTU	900ml Trigger Spray	6 x 900ml	QTPLWFI31-900MLS	D06C9QT		
InSpec QT+5 L RTU	5 Litre Screw Cap	2 x 5L	QTPLWFI31-5LS	D02C0QT		
InSpec QT+ Concentrate 102ml	102ml Screw Cap	50 x 102ml	QTPLCNC-102	D50C1QT		
InSpec® QT+ Burstable Pouch	15 wipes/pouch	20 per case	QTPLWFI31BP15S	W10C2QT		

Please use the AMD Code when ordering.

AMD are the official UK distributor for Redditch Medical's range of products to the NHS, pharmacies and compounders.

PRODUCT INFORMATION

Use Instructions

InSpec QT+ is designed for spraying, wiping and mopping applications. For spraying hold approximately 15 to 20cm from area to be treated. For screw cap versions, pour into an appropriate container for mopping and add 102ml of concentrate per 4.9L of water. Apply to surface to ensure complete coverage.

Technical Data

Formulated Quaternary Ammonium Compound based disinfectant/cleaner. Active substance concentration, RTU formats: 0.1 - 0.2% w/w DDAC. Concentrated formats: 5-6% w/w DDAC. RTU pH = 10.5 to 11.5. Concentrate pH = 12.5 to 13.5.

Storage

Store upright in original closed containers, away from sunlight and extremes of temperature. Full guidance on the handling and disposal of this product is available in the Safety Data Sheet (SDS).

Safe Handling

Always wear gloves and goggles or face protection. Always read the label and SDS before use.

Material Compatibility

Application of solutions, when used as directed, will not affect materials normally encountered in the cleanroom. See compatibility information in the Technical File.

Benefits

- An exceptional non-oxidising biocide
- Bactericidal and Fungicidal
- Low residue
- Contents protected using 'bag-inbottle' technology.
- 1L and 5L formats manufactured with WFI quality water
- Double bagged to enable rapid cleanroom transfer
- Ideal rotational partner for InSpec®
 AN, InSpec® HA and OX products

- Manufactured in accordance with GMP
- Active Substance compliant with Article 95 of the Biocidal Products Regulation (BPR)

Technical User Information

InSpec QT+ is a sterile disinfectant in pre-diluted and concentrated formats.

InSpec QT+ is manufactured to GMP and is filled and capped in an ISO class 5 environment.

The solution is filtered through a 0.2 micron filter and gamma irradiated via a validated process (at 25-45kGy) providing a sterility assurance level SAL of 10-6.

Trigger sprays supplied with 900ml solution in a 1L container.

For screw cap bottles use the entire contents after opening.



