

TECHNICAL DATA SHEET

Sterile WFI Quality High Purity Water



DESCRIPTION

Sterile, high purity water is one of the simplest cleanroom solvents for surface cleaning. It acts as an excellent solvent for ionic salts and sugars which are often used in pharmaceutical preparations. Additionally, it is ideal for removing residues left by disinfectants and detergents. Our water for injection quality water (WFI) is manufactured during a process guaranteeing a specification of less than 10 cfu per 100ml of water. Endotoxin levels below 0.25 EU/ml, prior to being sterilised by a fully validated gamma irradiation process at no less than 25kGy. A premium quality product suitable for use in all cleanrooms.



TECHNICAL SPECIFICATION

Sterility	Sterile (Gamma Irradiated)
Filtration	0.2 micron
Formats	1 and 5 Litre bottles
Quantity	1 x 1L bottle Case of 2 x 5L
Endotoxin Level	<0.25 EU/ml
Shelf Life	2 years from manufacture

All products are available with full Quality Assurance documentation including:

- Certificate of Analysis – C of A
- Certificate of Irradiation – C of I
- Certificate of Conformity – C of C

Not suitable for injection or irrigation purposes

FEATURES

- Sterile and ready for use
- Bottles are individually double bagged and suitable for transfer
- 2 Years unopened shelf life (from manufacture)
- 0.2 micron filtered and 25kGy gamma irradiated for sterility
- Low Endotoxin level – suitable for product contact areas
- Filled and double bagged under Grade A conditions in a Grade C (ISO 7) cleanroom
- Batch coded with Detex dot to clearly indicate irradiation