

DE

Denatured Ethanol 70% v/v blended with Water for Injection (WFI) quality water

Low Residue, Rapid Action,
Fast Drying, Alcohol Disinfectant



InSpec DE for equipment, hard surfaces and gloved hands

GENERAL GUIDANCE

USE INSTRUCTIONS:

InSpec DE is designed for spraying, wiping and mopping applications. Hold spray approximately 15cm to 20cm from area to be treated. 5L versions, pour into an appropriate bucket for mopping. Apply to surface to ensure complete coverage. Allow sufficient wet contact time before proceeding.

TECHNICAL DATA:

Appearance: Clear liquid free from insolubles. Alcohol proportion: 70% +/- 1% v/v. The above data is typical of normal production and should not be taken as a specification.

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 provided in a separate Safety Data Sheet.

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 clinical environment. See compatibility information in the Technical File.

BENEFITS

- Low residue
- Rapid action
- Bactericidal and Fungicidal
- Manufactured to GMP
- Independent microbiological data EN1276, EN 1650, EN 13697
- Defined Shelf life
- Detailed technical file
- Coded batch and manufacture date

TECHNICAL USER INFORMATION

InSpec DE is a ready to use disinfectant. This is a 70% v/v alcohol solution in WFI quality water.

InSpec DE is manufactured to GMP in an ISO 6 cleanroom. The product is filled and capped in an ISO class 5 environment.

The solution is filtered through a 0.2 micron filter.

InSpec DE comes with key certification, such as certificate of analysis.

InSpec DE PRODUCTS

PRODUCT	PACK SIZE	CARTON SIZE	PRODUCT CODE
InSpec DE 1L Trigger	1 litre trigger spray	6 x 1L	ICDEWFI1-1LNS
InSpec DE 5L Screw Cap	5L screw cap	2 x 5L	ICDEWFI10-5LNS