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# Redditch Medical InSpec<sup>™</sup> IPA

# **Product Description**

InSpec<sup>™</sup> IPA is a sterile preparation of 70% Isopropyl Alcohol (IPA) in 30% Water For Injection (WFI) quality water.

## **General Guidance**

- Use Instructions: InSpec™ IPA 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. 100ml concentrate makes up to 5L with water for mopping. Apply to surface to ensure complete coverage. Allow sufficient wet contact time before proceeding. For 5L screw cap bottles use the entire contents after opening.
- Appearance: Clear liquid free from particles. Specific Gravity (20°C): 0.872 to 0.883. Alcohol proportion: 70% +/- 2% 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 (SDS).
- 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**

- Low residue.
- Rapid action.
- Bactericidal and Fungicidal.
- 3 months validated 'in-use' shelf life.
- Contents protected using 'bag-in-bottle' presentation with Premium range.
- Contents protected using filtered trigger presentation with standard range.
- All formats manufactured with WFI quality water.
- Multiple bags for cleanroom transfer.
- Ideal surface and aseptic transfer disinfectants.
- Manufactured in accordance with GMP.

### **Technical User Information**

- InSpec<sup>TM</sup> IPA is a sterile ready to use disinfectant. This is a 70% v/v alcohol solution in WFI quality water.
- InSpec™ IPA 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 aseptically through a 0.2-micron filter and gamma irradiated to a validated process (at 25kGy) to give a sterility assurance level SAL of 10<sup>-6</sup>.
- InSpec<sup>TM</sup> IPA comes with key certification such as irradiation, sterility, endotoxin, and analysis.

## **Purchase Information**

**IPAWFIAUS-1LS** IPAWFI-500FLP

# **Packaging**

6 x 1 L Trigger spray bottles/case 8 x 500 mL Trigger spray bottles/case

