

TECHNICAL DATA SHEET

Non-Sterile Isopropanol 99.7% IPA



DESCRIPTION

Non-Sterile DE & IPA has many uses and is manufactured to the highest standard. In the cleanroom setting, alcohol disinfectants refer to two chemical compounds, denatured ethyl alcohol (DE) and isopropyl alcohol (IPA) also referred to as isopropanol. IPA and DE are broad spectrum antimicrobial and are rapidly bactericidal, fungicidal and viricidal, killing most bacteria within five minutes of exposure. Effortlessly clean and degrease surfaces and products with our evaporating 99.7% IPA. Our 99.7% Isopropanol is available in two different volumes, 1L and 5L bottles.



TECHNICAL SPECIFICATION

Irradiation Standard	Non-Sterile
Chemical Formulation	IPA 99.7%
Manufacture	Agma
Sizes Available	1L trigger spray bottle & 5L container
Usage	Surgeries, clinics, first aid rooms,

FEATURES & USES

- A disinfectant for all hard surfaces
- Antiseptic and antibacterial agent
- A general cleaner, oils, dirt, food stains etc.
- Evaporates quickly and leaves the surfaces clean
- A specialist cleaner for all computer equipment and electronic devices
- Cleans printer heads including Thermal Transfer
- A steriliser - For sterilising hands when preparing food or for medical personnel