



STERILE IPA 70% IN WFI (DB)

140GSM PRE-IMPREGNATED POLYESTER WIPES – READY TO USE ITEM 0142 (8 X 25 WIPES)

A 100% KNITTED POLYESTER WIPE, IMPREGNATED WITH 70% V/V IPA BLEND WITH WATER FOR INJECTION (WFI) QUALITY WATER, IS A PROVEN MEANS FOR CONTINUAL DISINFECTION WITHIN HIGHLY CONTROLLED AREAS AND HIGH-GRADE CLEANROOMS (GMP GRADES A – B).

POLYESTER CLEANROOM WIPES HAVE VERY LOW LEVELS OF PARTICLES AND FIBRES, SO THEY REDUCE CONTAMINATION RISK. THEIR SMOOTH, DURABLE SURFACE MAKES THEM IDEAL FOR WIPING DOWN SENSITIVE EQUIPMENT AND SURFACES WITHOUT SNAGGING OR LEAVING FIBRES.

STERILE IPA POLYESTER WIPES HAVE THE ADDED BENEFIT OF BEING ABLE TO PHYSICALLY REMOVE PARTICLES AND SPORES WHILE PROVIDING GOOD DISINFECTION AGAINST VEGETATIVE MICROBES.

- 100% HIGH-QUALITY POLYESTER WIPE.
- LASER SEALED EDGE FOR REDUCED FIBRE CONTAMINATION.
- FOR USE IN GRADE A/B CLEANROOMS.
- GAMMA IRRADIATED FOR STERILITY.
- 0.2 MICRON FILTERED.
- 23CM X 23CM - 140GSM WIPES.
- RE-SEALABLE TO PREVENT DRYING OUT.
- WFI QUALITY WATER – HIGH PURITY WATER.
- MANUFACTURED IN GRADE C/D CLEANROOMS.
- FULLY TRACEABILITY WITH SUPPORTING ANALYSIS.
- DOUBLE-BAGGED (DB) PLUS BOX LINER.
- 2-YEAR SHELF LIFE.



DIRECTION FOR USE:

AGMA IPA 70% IS MANUFACTURED TO HELP CLEANROOM OPERATORS MEET THE STANDARDS OF ANNEX 1, FOR USE ON CLEANROOM EQUIPMENT AND HARD SURFACES.

ENSURE COMPLETE WETTING OF THE SURFACE. DO NOT USE TO TREAT SURFACES THAT ARE PARTICULARLY SENSITIVE TO ALCOHOL SUCH AS ACRYLIC GLASS.

ALWAYS CLOSE CONTAINER AFTER USE.

Use Biocides Safely. Always read the label and product information.

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