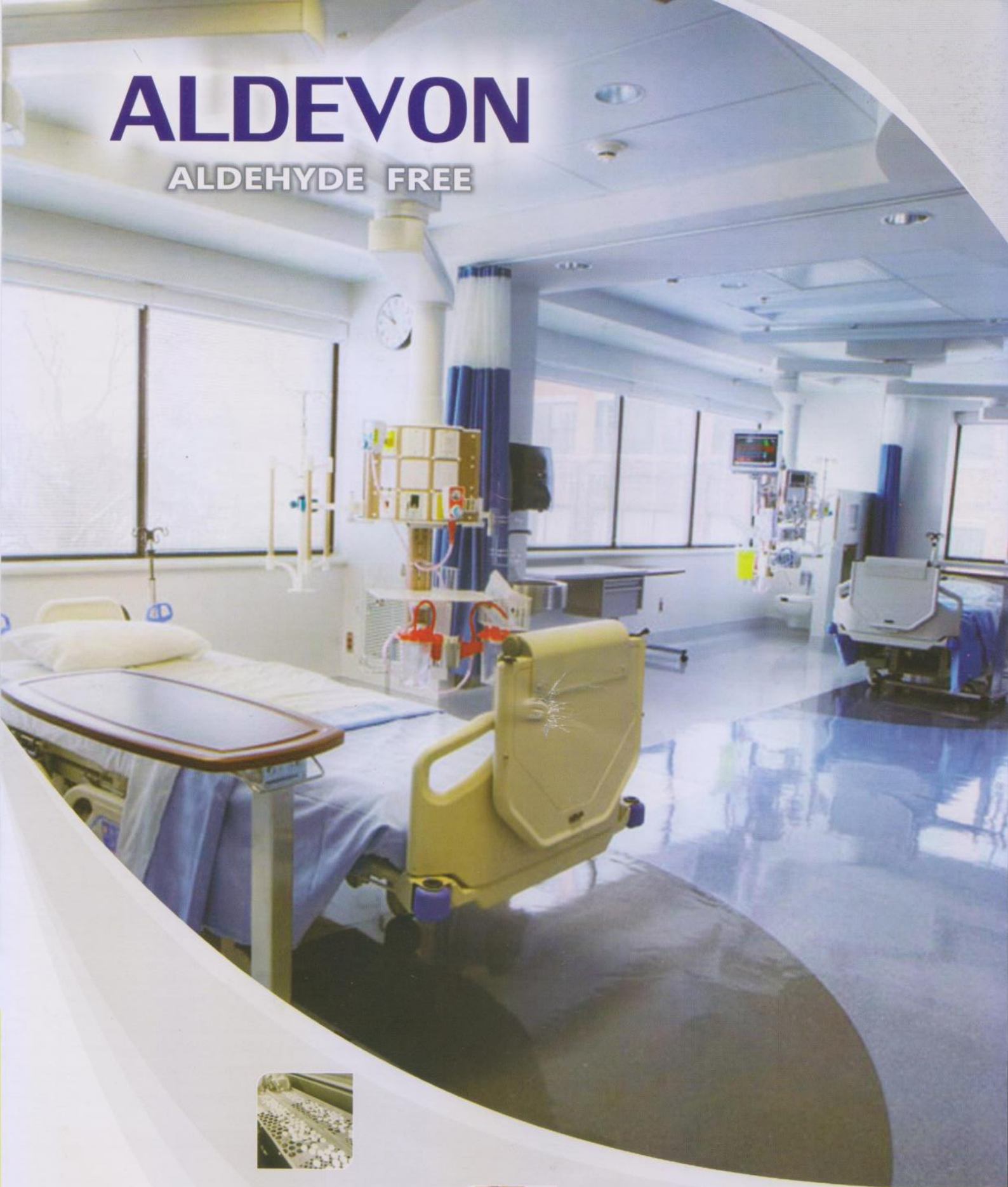


ALDEVON

ALDEHYDE FREE



Aldehyde free High tech Disinfectant

ALDEVON provides, Excellent Microbiological efficacy for rapid Disinfection of surfaces, Environments, Equipments etc

ALDEVON as Broad spectrum Fungicidal, sporicidal, Tuberculocidal, Bactericidal cleanser, mildwstat and MRSA.

ALDEVON provides excellent Virucidal activity against HIV, HBV, HCV, POLIO, H1N1 virus, Adenovirus Rotavirus etc.,

ALDEVON has in built corrosion Inhibitors & surfactants provided for rapid action & greater safety. Effective on all Porous and Non Porous surfaces.

ALDEVON is non carcinogenic does not cause respiratory problems non irritant.

Provides high degree of asepsis.

ALDEVON Ensures Excellent cleansing, with Rapid disinfection within 15 to 30 min. with Prolonged residual action, Eco friendly, Bio-degradable, Non irritant & Nontoxic.



◀ Operation Theatre

ALDEVON COMPOSITION:

Poly Hexamethylene Bigunides 2.4% > Didecyl Dimethyl Ammonium chloride 8.5% > Alkeyl Dimethyl Benzyl Ammonium Chloride 15% > Inbuilt Corrosion inhibitors & surfactants for rapid action.

Acts on both DNA & RNA crosses cell wall membrane and destroys the material responsible for cell replication.



◀ Pharmaceutical manufacturing



▲ Food Processing Unit

Instruments sterilisation corrosion inhibitors added



Laboratory ▶

ALDEVON DILUTION CHART:

(as per standard guidelines)

ALDEVON 5 ml in 1Lit cold water for fumigation in closed environment like OT, Cathlab, Labour Room etc.,

ALDEVON 10 ml in 1Lit water for moping & wiping in non critical areas like mobile units, Clinics, Labs Dental Clinics etc.

Ensure that the doors are closed & switch off the Fans & AC. Diluted solution should be in contact with the surface for at least 15 to 20min for optimum results.

Disinfection as per Standard Guidelines :

- 1) **Aldevon** 5 ml in 1Lit cold water for fumigation in closed Environment
- 2) **Aldevon** 10 ml in 1Lit cold water for wiping moping in the OT & closed room Environments on Daily basis and allow it to dry on its own do not use fan or AC for drying.
- 3) **Aldevon** 15 ml in 1Lit cold water to be diluted for critical care areas like, ICU, MICU, SICU, NICU, PICU ICCU, BURN WARDS, ONCOLOGY, PHARMA STERILE SECTION, AKD Etc.,
- 4) **Aldevon** 20ml in 1Lit cold water for sterilising Thermostable & Thermolable Instruments for a maximum period of 30 Minutes only.

Aldevon solution removes protein & Lipids from Instruments effectively due to its excellent surfactant properties.

Precautions:

Keep away from children avoid direct contact, do not mix with any other Disinfectants always use Gloves, to protect while wiping & moping

ALDEVON is available in 1Lit canester & 5 Lit canister shelf life of concentrated Liquid for 3 Yrs from the date of Manufacturing

Exclusively Marketed by **Steri Point Inc.**, Bangalore
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 Mfd.: Becta Laboratories, Gujrat, India



▲ Sterile Section