



J. N. CHEMICALS

ALCOCID

Aldehyde free

Surface and Equipment Disinfectant

For Ultra Quick Disinfection

30 Seconds



- ALDEHYDE & FRAGRANCE FREE
- LEAVES NO RESIDUES
- GOOD COVERAGE

AREAS OF APPLICATION

- ALCOCID is a rapid disinfection of alcohol resistant surface in the spray-wipe-procedure, where not only a rapid effect is required, but also residue free drying
- For medical equipment
- In residence and hospitals
- In industrial kitchens and food processing area

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Areas of Application:
Respirator, Ventilators, CT Scanners, Imaging machines, CT Scan systems, Lights Trolleys etc.

Emergency disinfection of
in between swing gates.

Precaution:

- ◆ Hot surface must be cooled
- ◆ No disinfection to be done
- ◆ If electronic devices are used
- ◆ For Optimum results, wait 10 minutes of spraying.

Wash every bottle.

MFG. LIC. No. : G / 238
Mfg. Date : JAN 2007
Exp. Date : DEC 2008

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WIDE USAGE

OTs

Heart-lung Machine, Monitor, Fibrillator, Overhead lights, Operation Tables, Operation Theatres in between surgeries

ICU

Monitor, ECG Machine, Datascope, Ventilator, Emergency trolley, C-arm (Flouroscope)

AKD UNITS

Blood Pump, Respirator, Monitor, Haemo dialysis

NICU

Infusion Pump, Syringe Pump, Apnoea Monitor, ECG Monitor, FiO2 Monitor, Multichannel Monitor, Pulse Oxymeter, Photo Therapy Unit, Ventilator, Incubators, Warmers.

ACCESSORIES

Cables, Cords, Adaptors, Connectors, Wires.

REC. ROOM

TV Screens, Monitor, Ventilator, Intra Aortic Balloon Pump

OTHERS

Imaging Machines, C.T. Scanners, HIV Endangered Areas, Pharmaceutical Sterile Section, Dental Chair, Wash receivers, Equipment & accessories etc.

Precaution:

- Hot surface must be cooled before using Alcid.
- No disinfection to be done when volatile vapours are present in the room.
- If electronic devices are in use, no "switching" action while disinfecting.
- For optimum results, ventilation should be kept low, or started after 10 minutes of spraying.

Composition:

Each 100 gms contains

| | |
|-------------|--------|
| Ethanol | 10 gms |
| 2- Propanol | 09 gms |
| 1- Propanol | 06 gms |

Manufactured in India by:

J. N. CHEMICALS

C-1/8 G.I.D.C. industrial Estate, Phase-I,
Vatva, Ahmedabad - 382 445, Gujarat, (India)
E-mail: jnchemicals@hotmail.com
Website: www.jnchemicals.co.in

DIRECTION FOR USE:

| Surface Disinfection Spray-wipe Procedure | Exposure Time / Concentration (%) | | | | | |
|---|-----------------------------------|--------|--------|---------|---------|---------|
| | 30 SEC. | 1 min. | 5 min. | 10 min. | 15 min. | 30 min. |
| In hospital and primary healthcare | - | - | Conc. | - | - | - |
| Rapid disinfection in hospitals & healthcare | Conc. | - | - | - | - | - |
| Tuberculosis | Conc. | - | - | - | - | - |
| Virucidal against enveloped Viruses (incl. HBV, HIV, HCV) | Conc. | - | - | - | - | - |
| Papova Virus | - | - | - | Conc. | - | - |
| Rota Virus | - | Conc. | - | - | - | - |
| In kitchens and food Processing areas | | | | | | |
| (a) with little soiling 20°C | - | - | - | - | - | Conc. |
| (b) with heavier soiling 20°C | - | - | - | - | - | Conc. |

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