

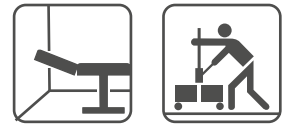


# Infekto<sup>®</sup> Cide N

Formaldehyde Free Solution for  
Surface & Environment Disinfection

ANTRIX™

# Infekto<sup>®</sup> Cide N



Cutting Edge High Level Surface & Environment Disinfectant for Critical Care Areas

ANTRIX<sup>™</sup> products are manufactured as per EN/CE norms in GMP/GLP certified facilities using carefully selected Raw Materials imported from accredited global vendors.

## Range of Application:

- One product for disinfection and cleaning of all washable surfaces and objects.
- For high risk areas like in Operation Theatres, ICUs, AKDs etc. and general areas like wards, clinics, laboratories etc.
- For Production Areas in pharmaceutical industries - total sterile areas in injectable units and other high risk zones.

## Recommended Application:

### Mopping

- High Risk Areas: 1% dilution with potable water. Contact Time - 1 hour
- General or non-critical Areas: 0.5% dilution with potable water. Contact Time - 1 hour
- As per protocol recommended by I.C. Dept./Q.C./Q.A.-S.O.P

### Fogging

- Take 10 ml/20 ml solution per litre of water according to daily/weekly protocol for a OT size of 2000 Cu. ft. or multiple thereof. Contact Time - 1 hour

## Mode of Application:

- For mopping, 2/3 bucket system is recommended. During mopping or spraying, the surface should be visibly wet for at least 10-20 minutes for optimum results. Spraying should be done with either a manual sprayer or a pneumatic sprayer.
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- For fumigation/fogging, use submicron particle size ULV fogger.

## Composition:

Active ingredients in 100 gms

- Glyoxal 40% 22.00 gms
- Glutaral 50% 9.00 gms
- Didecyldimethylammoniumchloride 0.05 gms

## Infekto<sup>®</sup> Cide N Offers:

- Broad spectrum of microbicidal, fungicidal & virucidal action.
- Efficacy against bacterial and fungal spores.
- Efficacy against MRSA & Mycobacteria (TBC).
- Efficacy against HBV, HIV, HCV & Rota Virus.
- Eco-friendly, non-irritant, non-carcinogenic, non-toxic.
- Extremely low application concentration.
- Prolonged residual effect & sustained release capacity.
- Excellent cleaning effect, no pre-cleaning required.
- Excellent material compatibility.

## Delivery Units :

20 x 500 ml bottles  
2 x 5 ltrs canister

ANTRIX<sup>™</sup>

Marketed by:  
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Your Local ANTRIX<sup>™</sup> Partner :