

TN-8



Contact sterilant & provide chemo-gaseous effects. Thereby, it also disinfects difficult to reach areas of shed & hatchery.



PRESENTATION: 1 & 5 ltrs.

Modern Chemo Gaseous Sterilant

COMPOSITION: Each litre contains.

Glutaraldehyde.....	5% w/v
Dimethanol (Ethylenedioxy).....	14.1% w/v
Didecyl Dimethyl Ammonium Chloride.....	8% w/v
DM water to make.....	100% w/v
Inactives.....	Q.S.

TN-8 PURPOSE & BENEFITS:

- As a Bactericide, Fungicide and Virucide for premises with disease history.
- Extremely powerful against pathogens including covered and uncovered viruses. (especially avian influenza).
- Unique synergistic combination of biocides to provide maximum microbial action.
- This combination is promoted by leading international companies for empty shed and hatchery disinfection.
- It is a contact sterilant, provides chemo gaseous effect.
- Covers difficult to reach out areas of shed and hatchery.
- Effective in presence of organic matter and adverse water quality.
- Instant acting and long lasting.
- Foot and boot dips.

DOSAGE:

5 ml / ltr. of water :

Terminal disinfection.
Spraying in cold room.
Spraying in incubator and hatcher.
Foot and vehicle dip.

Fogging (Poultry shed / Setter / Hatcher):

50 ml / ltr. of water

Mopping / Wiping:

5 ml / ltr. of water.