

# Ultrashield™

## SURFACE AND ENVIRONMENTAL DISINFECTANT

### Composition :

Complex Formulation of Stabilized Hydrogen Peroxide I.P.	10% w/v
Silver Nitrate I.P.	0.01% w/v

### Mode of Application :

#### • For Surface Disinfection :

Surface of Hospitals, Operation Theatres, ICU's Polyclinics, Dental Clinics, OPD's Blood Banks, Clinical/ Diagnostic Laboratories.

#### • For Fogging :

Fogging can be done with Fogger Machine. Optimum efficacy is obtained with low pressure sprayers. A 1000 cu. ft. area room is ready in 60 minutes with only 20 % Ultrashield

### Please Note :

- To reduce evaporation before & after application, close window & switch off ACs/Fans.
- Disinfected surface must remain in contact i.e. wet with solution for 20 minutes for optimum result.

### Dilution Chart :

Application	Surface Disinfection	Fogging
Conc.	10% v/v	20% v/v
Ultrashield Plus	100 ml	200 ml
Potable Drinking Water	900 ml	800 ml
Contact Time	20 min.	20 min

Store protected from light and moisture in non - metallic containers



### Salient Features :

- ▶ Non toxic & non - irritant
- ▶ Non carcinogenic & non mutagenic
- ▶ Good material compatibility