

# **ULV Fogger**

PIS Code: C2087

#### **Product Description**

Chemtex's ULV Fogger generates high density fog droplets size in the range of 5 to 10 micron, also provides maximum thrust, deeper penetration in every corner & crevices. Wide spread of aerosols ensuring effective and uniform treatment of ULV chemical being fogged, be it aerial fumigation/fogging or surface treatment.

Engineered to meet most demanding and critical task of aerial Fumigation/Disinfection in steri le areas of Hospitals, Pharmaceutical Industries, Biotech Industries, wide range of applications in food and Beverages, Poultry and Hatcheries.

## **ULV** Fogger

- Consistent particle size generation : 5 15 microns VMD
- Reach:
  20 30 ft distance & 18 20 ft
  height
- Space Treatment : up to 7000 cuft & even larger
- Input Power: 220VAC, 3.5AMP, 50HZ
- Silvox Solution Tank:

  MOC Stainless Steel,

  Capacity 5 liters

  Inside Tank SS 304,

  Strainer SS 304 Wiremesh



### **Key Features and Benefits**

- Least possible residues on floor and surfaces.
- 5 to 10 micron size droplet reaches every corner and crevices.
- Equipped with superior quality powerful Motors.
- The large number of very small droplets creates high
  Fog
- Easy to clean, detachable and non -corrosive, Chemical resistant, high grade chemical tank.
- Saves substantial amount of chemical cost with better treatment result.

#### **Application Areas**

- 1. Pharmaceuticals and Biotechnology: Aerial Fumigation/Air environment sterility in sterile areas of Injectibles, Vaccines, Tablets, Parentrals, IV fluids, Medical Devices, Bulk Drug Manufacturing areas, QC and QA areas, Microbiology Lab, R&D Center, Clinical Drug Trial Center, Tissue Culture Laboratories.
- Hospitals: Fumigation/Air environment sterility in Operation Theatres, Intensive Care Units, ICCUs, Neonatal ICUs, AKD units, Patients Rooms and General Ward, Post Operative Wards, Air Sterility in Microbiology
- **3.** Agriculture & Horticulture: Fumigation/ Air environment sterility in Greenhouses, Poly houses, Poultry sheds, Apiaries, Cut Flowers, and Vegetable Storage Areas, etc.

For more information please feel free to contact us.

Page 1 of 1

#### **Chemtex Speciality Ltd**

111 Haute Street Bldg, 86A Topsia Road (S), Kolkata – 700046, India Telephone: +91.33.7111.1111 | Fascimile: 0091.33.7111.1117 Email: info@chemtexlimited.com | URL: www.chemtexlimited.com

ISO 9001:2008 Quality Certification, ISO 14001:2007 (EMS), OHSAS 18001, CRISIL Certified

Disclaimer: The content of this information sheet is for the website of Chemtex Speciality Ltd and may be legally privileged for copyright ©. The information stated herein is for web promotion and should not be treated as original product specification. Please refer to o riginal specification Sheet before placing order to confirm its end use application and true specification. Other third party traden ames may be used for the reference of readers only and the company does not intend or claim to offer or sell them.

