

## PCBs and Pesticides Sorbent Trap

### Simple, cost-effective and superior solution to impinger methods

Sorbent Tubes/Traps are the recommended sample collection container for PCBs and Pesticides instead of cumbersome impinger sampling trains, and are analyzed according to EPA Method TO-10A. They incorporate polyurethane foam as the sorbent material, and as a result are sometimes referred to as PUF Sorbent Traps.

The Ohio Lumex Analytical Laboratory has taken a leadership position in the sampling and analysis of PCBs and pesticides in biogas. With unrivaled QA/QC, the ability to customize sorbent traps, and our dedication to supporting our customers, we have become the most widely used manufacturer in the industry, and the leader in biogas and RNG analysis.

### Applications

- Wastewater Treatment Plants
- Food Waste Digesters (co-digestion)
- Dairy Farms
- Hog and Pig Farms
- Landfills
- Raw Biogas and Product Gas (RNG)
- Truck Offloading
- Process Control
- Interconnection Compliance

### Features and Benefits

- Small and lightweight
- Easy to use
- Samples like any other sorbent trap
  - No additional setup needed
- Can be ordered for next day delivery
- No hazardous shipping required
- Cost-effective in comparison to using impinger trains

### Available Measurements

- PCBs
- Pesticides

