

## Indoor Air Quality (IAQ) Mold Sampling Pumps

The **IAQ 15 Connect™** stands out as the most compact and portable sampling pump, boasting an extended battery life tailored for exclusive use with Air-O-Cell® and Via-Cell® cassettes to streamline your work. Key features include its exceptionally compact design, providing access to confined sampling areas like crawl spaces and HVAC vents, along with an extended battery life that allows for up to 99 five-minute samples on a fully charged battery. With Bluetooth connectivity and compatibility with the IAQ 15 app, available on the Apple App Store and Google Play, this pump allows seamless control and retrieval of multiple records.



**Bio-Pump® IAQ Lite** battery-powered IAQ pump, meticulously crafted for exclusive use with Air-O-Cell® and Via-Cell® cassettes at a flow rate of 15 LPM, ensures optimal functionality in IAQ applications. The Bio-Pump® IAQ Lite also represents a great value, combining cutting-edge features with practicality for effective indoor air quality monitoring.



**Via-Cell® sampler** is a bioaerosol sampling cassette designed to collect both viable and non-viable bioaerosols, maintain viability of the viable mold spores and prevent growth during transport to the laboratory

**Air-O-Cell® Air Sampling Cassettes** are specifically designed for fast collection of airborne aerosols and inorganic particulates. These easy-to-use air sampling cassettes could collect a wide range of airborne particulates such as mold, spores, pollen, insect parts, fibers, skin cells, and more. Air-O-Cell cassettes provide a broader overview of potential contaminants than conventional sampling methods by collecting both viable and nonviable sample specimens. The Air-O-Cell cassette can be used with any standard off-the-shelf area sampling pump capable of drawing 15 LPM open flow., such as the IAQ 15 Connect and Bio-Pump Plus.



## Personal and Asbestos Sampling



**Personal & Asbestos Sampling Pumps**

**Asbestos Sampling Cassettes**

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## Surface Sampling



Bio-Tape™ provides a standardized sampling method for the determination of mold, microbial, bioaerosol, and inorganic dust contamination