

Revolutionise air and particle sampling with the InnovaPrep AirPrep Cub

Efficient, portable and designed for diverse applications

Product Highlights

- Compact, portable, battery-operated
- Built to handle any environment - cleanrooms, fields, cow sheds
- Dry filter collection with patented technology wet foam elution recovery
- Collects particles/organisms from 0.01 µm to 11 µm (viruses, bacteria, pollen, moulds, fungal spores and particulates)
- High flow rate of 200LPM
- Pairs seamlessly with any analytical platform
- 4-hour battery life or mains plug in

Applications

- Environmental & Disease monitoring
- Air quality in public spaces, outdoor disease surveillance, outbreak tracing
- Product Quality & Safety
- Hygiene and contamination monitoring for food and quality control in drug manufacture
- Specialised research
- Agriculture - plant disease tracking
- Life Science Research
- Biodefense



View the range of Airprep products on our website **CLICK HERE**

Case study

Take a look at how the Earlham Institute in Norwich are harnessing our Airprep Cubs to transform agricultural science. Their scientists are sampling airborne DNA to track the spread of plant-threatening diseases, helping farmers grow crops more efficiently and sustainably while reducing chemical use.

CLICK HERE to read more



Discover how the AirPrep Cub can enhance your workflows!

To find out more, please contact the SLS Life Science team at: lifescience@scientific-labs.com