

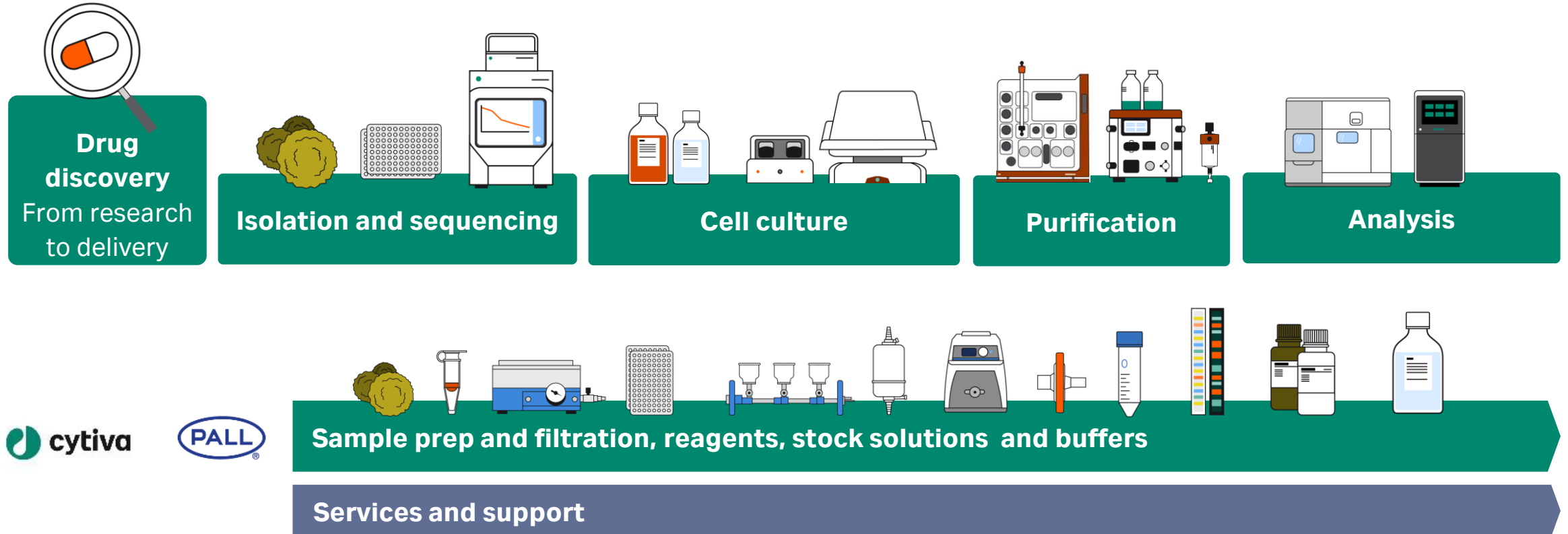


# Filtration for soil testing

Laurent Michel  
OEM Lab Filtration Sales Specialist



# Cytiva - your helping hand in research and discovery



**Enabling researchers to investigate and develop life-changing therapeutics**

# Why is laboratory filtration important?

- To ensure high-quality soil analysis.
- Safeguard analytical equipment.
- Help you meet regulatory standards.

## Applications

- Nutrient profiling
- Trace element and heavy metal analysis
- Organic contaminants
- Soil organic matter and total organic carbon
- Soil pH testing
- Microbial and biological activity assessments

Cytiva



# Our solutions

## Clarification and solids retention

- Cellulose filter papers
- Folded filter papers
- Extraction thimbles
- TCLP filters
- Weighing boats
- pH indicator papers

## Analytical chemistry sample preparation

- Syringe and syringeless filters

## Microbiological analysis

- Membrane filtration technique



# Need technical support or a sample

Reach out to [laurent.michel@cytiva.com](mailto:laurent.michel@cytiva.com) or scan QR code





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