




3-IN-1 AND 4-IN-1 SWAB TESTING

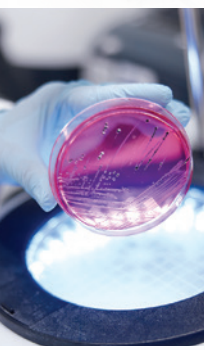


One swab,
multiple tests

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Environmental swabbing is a crucial microbiological process used to test food preparation surfaces, equipment, and utensils for the presence of pathogens.



At Hill Labs, we continually adapt and expand our services to meet the growing demand for sustainable solutions.

Our latest innovation helps clients streamline their environmental monitoring programs by utilising both Tempo and PCR technology to test up to four organisms, using just one swab. This advancement not only saves time and effort but also reduces the use of single-use plastics, supporting both operational efficiency and environmental sustainability.



Our 3-in-1 & 4-in-1 tests

- simplify sampling
- increase efficiency
- reduce waste
- are extensively validated

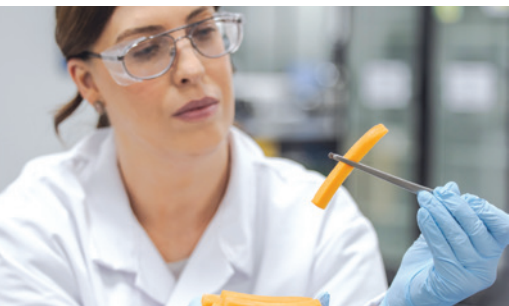


3-in-1 Swab Testing

- Enterobacteriaceae enumeration
- Salmonella detection
- Cronobacter detection

4-in-1 Swab Testing

- Enterobacteriaceae enumeration
- Listeria species detection
- L. monocytogenes detection
- Salmonella detection





Hill Labs



RELIABLE



SUPPORTIVE



RESPONSIVE



LOCAL



TRUSTED

Since 1984, we've been delivering quality analytical testing services across Aotearoa New Zealand, establishing ourselves as a trusted service provider for customers across a broad range of industry sectors.

Get in touch

We would love to hear from you!
Contact us today to talk to one of our friendly Client Services Managers to find out more.

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