

Conda^{ene}[®]

A graphic element consisting of several vertical lines of varying heights, each ending in a small circle, resembling a microarray or a stylized barcode.

Condalab's new real-time qPCR detection kits.

Faster, straightforward microbiological analyses
that are easy to implement in your laboratory.



Condalab

Inspired by knowledge

Molecular diagnosis by real-time qPCR

An alternative to traditional methods.



Time

Reduces working days by one, two or more, depending on the procedure and your result.



Specificity

As it only detects the target DNA, accompanying flora does not interfere.



Simple Protocols

Less manipulation and use of reagents than in traditional microbiology.

What makes Condagene® different?

1 To ensure suitability and reliability, we have implemented a UNG control that **eliminates the risk of cross-contamination.**

2 Compatible with viability PCR, removing free DNA and **reducing false positives.**

3 Reagents are **stable at room temperature**, which reduces transport and storage problems.

4 By homogenizing the Ct of our detection kits, you will be able to **identify different pathogens** in the same PCR.

5 All Condagene® advantages at a **very competitive cost €/sample** compared to traditional methods.

Condagene® Extraction Kits



1

Optimized for use with Condagene® detection kits.

2

Minimal influence of food matrix resulting in **low PCR inhibition rate**.

3

Fast, easy to use and requiring **minimal handling**.

Uses



Cat. 6500

Condagene® Extraction Kit

Effective lysis for high cell load.
Includes two different reagents to
perform DNA extraction.



Cat. 6501

Condagene® Quick Extraction Kit

One-step extraction for clean
samples and exclusive for gram-
negative bacteria.

Condagene[®] Pathogen detection kits

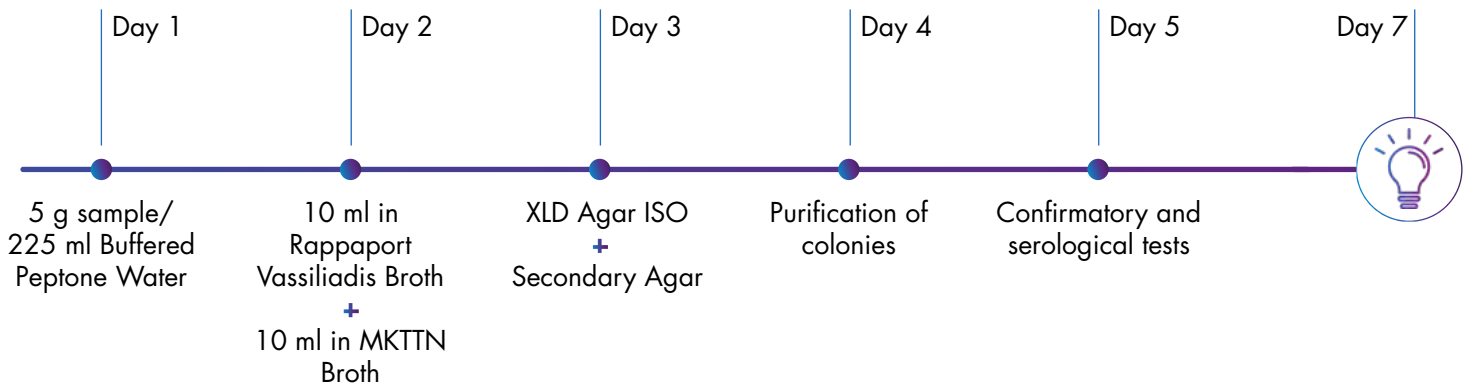


Condagene[®] Salmonella Cat. 6515

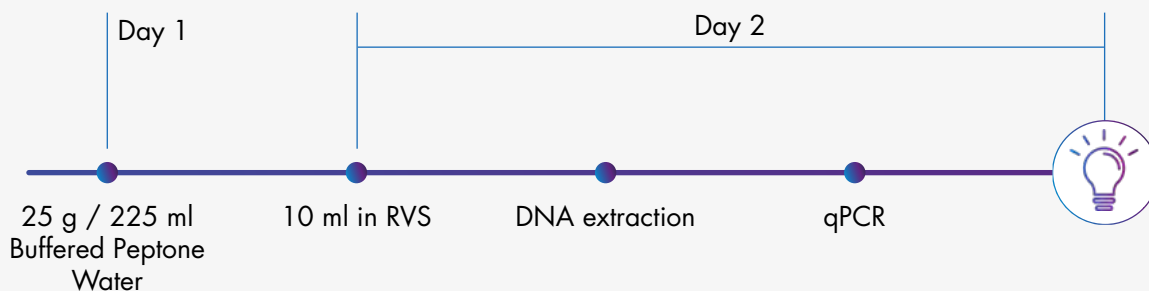


Protocolo ISO vs Condagene[®]

ISO 6579 Method



Condagene[®] Method



Condagene[®] Pathogen detection kits

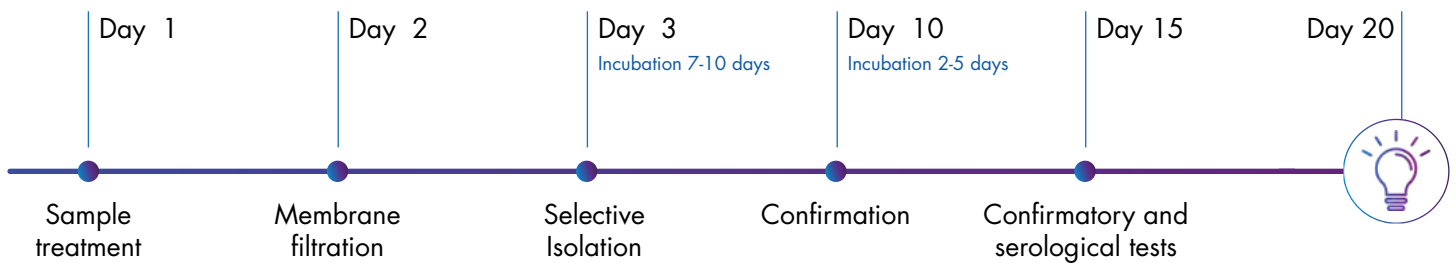


Condagene[®] Legionella Cat. 6517

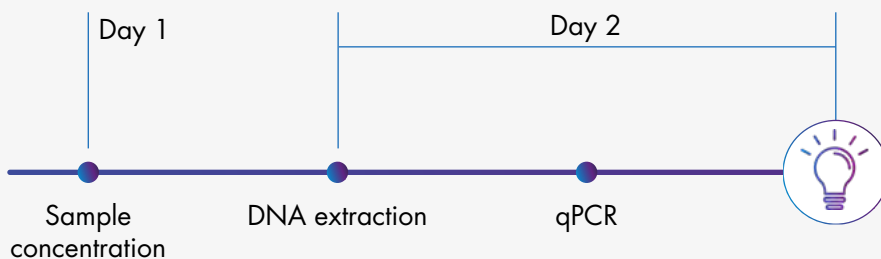


Protocolo ISO vs Condagene[®]

ISO Method 11731



Método Condagene[®] (ISO 12869)



Conda^{ene}[®]

www.condalab.com

