



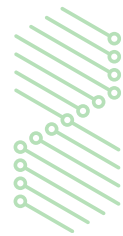
Discover the Real-Time PCR detection catalog from Condalab.

Faster, simpler and easy to implement
microbiological analyses in your laboratory.



Condalab

Inspired by knowledge



YOUR PARTNER IN ACCURATE qPCR DETECTION

Molecular diagnosis by Real-Time PCR

YOUR ALTERNATIVE TO TRADITIONAL MICROBIOLOGY



**Reduces the time to result
and delivers greater reliability**



**Simple and easy-to-implement
protocols in your lab**

What will you find in our Condagene® line?

UNG (Uracil-N-glycosylase) control
Reduces the risk of cross-contamination.

Easy implementation in the laboratory
Developed in accordance with standard
procedures in microbiology.

Viability PCR testing
Reduces false positives due to non-viable cells.

Stable reagents at room temperature
Reduces transport and storage problems.

Ensures efficiency in your PCR
Use different kits in the same run of your thermocycler.

Condagene® extraction kits

In our catalog, we have several nucleic acid extraction kits, so you can choose the one that best suits your samples. They are simple protocols that enable you to get results in minutes.

- » Fast and single-step
- » Highly inhibitory samples
- » Column purification

Detect non-viable or only viable cells?

The purpose of this reagent is to neutralize dead cell DNA and/or free DNA that could lead to false positives in PCR-based detection techniques.

The results obtained from PCR in samples treated with Condagene® ViableCell are indicators of the presence of viable cells.

Real-Time PCR detection kit

We offer a wide variety of qPCR detection solutions to facilitate your laboratory protocol.

PATHOGENIC BACTERIA

Salmonella spp. | L. monocytogenes | Campylobacter
Cronobacter | STEC | Vibrio spp.

ENVIRONMENTAL CONTROL

Legionella spp. | Legionella pneumophila
Legionella spp & pneumophila.

SPOILAGE ORGANISMS

Bretanomyces Dekkera | Zygosaccharomyces bailii

ALLERGENS

Almond | Cashew | Celery | Hazelnut | Lupin | Mustard
Peanut | Pecan (Nut) | Sesame | Soy | Nut

ANIMAL ID

Cow | Swine | Horse | Duck | Chicken | Turkey | Goat | Sheep

GMO's

P-35S y T-NOS | P-FMV | Screening

Detection kits

REFERENCE	PRODUCT	RNX
6530	Condagene® Allergens Almond	100
6531	Condagene® Allergens Cashew	100
6532	Condagene® Allergens Celery	100
6533	Condagene® Allergens Hazelnut	100
6534	Condagene® Allergens Lupin	100
6535	Condagene® Allergens Mustard	100
6536	Condagene® Allergens Peanut	100
6537	Condagene® Allergens Pecan (Nut)	100
6538	Condagene® Allergens Sesame	100
6539	Condagene® Allergens Soy	100
6540	Condagene® Allergens Nut	100
6518	Condagene® Salmonella spp.	100

REFERENCE	PRODUCT	RNX
6544	Condagene® ID Animal Cow	100
6545	Condagene® ID Animal Swine	100
6546	Condagene® ID Animal Horse	100
6547	Condagene® ID Animal Duck	100
6548	Condagene® ID Animal Chicken	100
6549	Condagene® ID Animal Turkey	100
6550	Condagene® ID Animal Goat	100

Extraction kits

REFERENCE	PRODUCT	RNX
6500	Condagene® Extraction Complex	100
6504	Condagene® Extraction Rapid	100
6505	Condagene® Extraction Rapid	250
6506	Condagene® Extraction Column	50
6507	Condagene® Extraction Column	250

REFERENCE	PRODUCT	RNX
6519	Condagene® Listeria monocytogenes	100
6520	Condagene® Campylobacter jejuni	100
6521	Condagene® Cronobacter spp.	100
6522	Condagene® Vibrio spp.	100
6523	Condagene® STEC Screening	50+50+50
6524	Condagene® STEC ID	50*5
6525	Condagene® Legionella spp.	100
6526	Condagene® L. pneumophila	100
6527	Condagene® Legionella spp. and L. pneumophila	100
6528	Condagene® Brettanomyces/Dekkera	100
6529	Condagene® Zygosaccharomyces bailii	100
6541	Condagene® E. coli O157:H7 / O157	100

REFERENCE	PRODUCT	RNX
6551	Condagene® ID Animal Sheep	100
6552	Condagene® ID Animal Vegan	100
6553	Condagene® ID Animal Total meat	100
6554	Condagene® GMO P-35S y T-NOS	100*2
6555	Condagene® GMO P-FMV	100
6556	Condagene® GMO Screening	50*3

Viability

REFERENCE	PRODUCT	RNX
6502	Condagene® ViableCell	100
6503	B-Light	

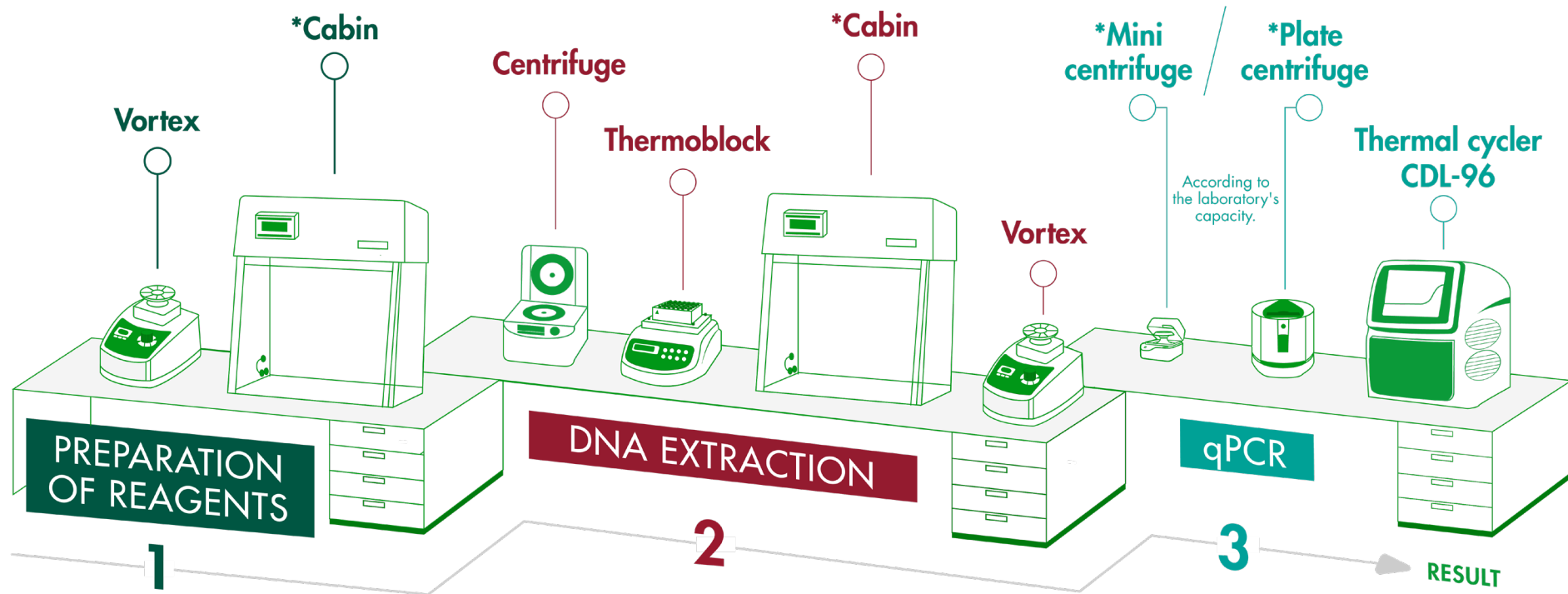
Equipment

REFERENCE	PRODUCT
CDL96	Thermocycler CDL-96

I want to adapt my laboratory to use Condagene®

Here's a guide with everything you need **to start performing qPCR in your laboratory.**

You will need some auxiliary equipment and consumables, but don't worry, it's easier than it seems.





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ACCURATE qPCR DETECTION



REQUEST A DEMO

www.condalab.com

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