



A SMARTER SOLUTION



Comprehensive Respiratory POCT PCR Panel

Real Time Answers In Just One Test.

**Reliable Testing.
Fast Answers.
All with One Scan!**

**QubeMD⁺
Instrument**



✓ Molecular Precision, No Lab Required

Accurate molecular detection of respiratory pathogen (DNA/RNA) ensures precise diagnosis.

Helps prevent disease spread when introducing new pets to multi-animal homes.

✓ Results In 20 Minutes

Rapid turnaround time support fast, informed treatment right at the point of care.

✓ Detect Multiple Pathogens In A Single Test

One test. Multiple answers.

✓ Early Detection to Prevent Disease Outbreaks

Detect respiratory infections in pets at the earliest stage to support timely treatment and stop the spread before it starts.

Why It Matters?

POCT PCR respiratory testing enables early detection of infections before symptoms appear, protects vulnerable populations such as puppies, kittens, and immunocompromised animals, and supports the adjustment of vaccination strategies and shelter management to effectively reduce transmission risks and prevent outbreaks.

Empowering Early Respiratory Pathogen Surveillance with POCT PCR

PCR-based testing offers superior sensitivity and enables precise differentiation between active infection and past exposure—providing clearer insights than conventional rapid tests.

QubeMDx⁺™ Respiratory Assays

Shared Product Specifications

(All panels below share the same specifications)

Quantity	20 tests/box
Sample Type	Respiratory, corneal, and conjunctival swabs
Kit Storage	5~25°C
Turnaround Time	20 mins



Feline Panel

Cat. No.	PCRCQ3101
Target	Feline herpesvirus Feline calicivirus



Canine Panel

Cat. No.	PCRCQ3111
Target	Canine distemper virus Canine adenovirus type1 & 2 Canine parainfluenza virus

Cat. No.	PCRCQ3102
Target	<i>Mycoplasma felis</i> <i>Chlamydophila felis</i> <i>Bordetella bronchiseptica</i>

A Fast, Easy Workflow

1

Collect

With Swabs



2

Extraction

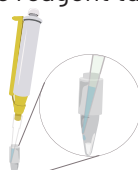
Release nucleic acid
in collection buffer



3

Transfer

Transfer the sample
to the reagent tube



Start

Results out in
20 mins



20
mins

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