



exopol
qPCR kits catalogue

TWO FORMATS AVAILABLE

ONEMIX

THAW THE TUBE AND DISPENSE

(individual & multiplex assays)

oneMIX

- Primers/Probes:
 - Pathogen
 - Endogenous control
- Mastermix

Positive Control

Negative Control

BASIC

PRIMER/PROBE

(individual assays)

BASIC tube

- Primers/Probes:
 - Pathogen

Positive Control tube (quantifying standard)

Reconstitution buffer (Buffer A)

*Endogenous Control not provided but available in a separate tube.

Are you interested in a particular qPCR kit
and you don't see it in the list?

WE CAN DO IT

Contact us for new developments

RABBITS

Bordetella bronchiseptica
Brucella spp.
Campylobacter coli
Campylobacter jejuni
Chlamydiaceae
Chlamydophila abortus

C. difficile Toxin A
C. difficile Toxin B
C. perfringens Alpha Toxin
C. perfringens Beta Toxin
C. perfringens Beta-2 Toxin
C. perfringens Enterotoxin
C. perfringens Epsilon Toxin
C. perfringens Iota Toxin

Clostridium spiroforme
Coxiella burnetii
Cryptosporidium spp.
E. coli eae gene
E. coli
Encephalitozoon cuniculi
Listeria monocytogenes
Myxoma virus

Pasteurella multocida
Pathogenic Leptospira
Pseudomonas aeruginosa
RHDVb
Rotavirus A
Salmonella enterica
Staphylococcus aureus

SWINE

A. pleuropneumoniae
· serotype 1
· serotype 2
· serotype 3
· serotype 4
· serotype 5
· serotype 6
· serotype 7
· serotype 8
· serotype 1-9-11
· serotype 10
· serotype 12
· serotype 14
· serotype 15
· serotype 16
Anaplasma spp.
Bordetella bronchiseptica
Brachyspira hampsonii
Brachyspira hyodysenteriae
Brachyspira innocens

Brachyspira intermedia
Brachyspira pilosicoli
Brachyspira spp.
Brucella spp.
Brucella suis
Campylobacter coli
Campylobacter jejuni
Chlamydiaceae
Chlamydophila abortus
C. difficile Toxin A
C. difficile Toxin B
C. perfringens Alpha Toxin
C. perfringens Beta Toxin
C. perfringens Beta-2 Toxin
C. perfringens Enterotoxin
C. perfringens Epsilon Toxin
C. perfringens Iota Toxin
Coxiella burnetii
Cryptosporidium parvum
Cryptosporidium spp.
E. coli
E. coli eae gene

E coli AIDA gene
E coli EAST
E coli virulence factor F4
E coli virulence factor F5
E coli virulence factor F6
E coli virulence factor F18
E coli virulence factor F41
E coli virulence factor LT
E coli virulence factor STa
E coli virulence factor Stb
E coli virulence factor Stx2
E coli virulence factor Stx2e
Erysipelothrix rhusiopathiae
Haemophilus parasuis
Influenza A virus
Lawsonia intracellularis
Listeria monocytogenes
Mycoplasma hyopneumoniae
Mycoplasma hyorhinis
Mycoplasma hyosynoviae
P. multocida toxA gene
Pasteurella multocida

Pathogenic Leptospira
PCV2
PCV3
PEDV
Porcine Parvovirus
Pseudomonas aeruginosa
Rotavirus A
Rotavirus C
Salmonella enterica
Seneca Virus Valley
Staphylococcus aureus
Streptococcus suis
· serotype 1
· serotype 2
· serotype 3
· serotype 4
· serotype 5
· serotype 7
· serotype 8
· serotype 9
Swine Delta Coronavirus
TGEV

EQUINE

Anaplasma spp.
Brucella spp.
Campylobacter coli
Campylobacter jejuni
Chlamydiaceae

C. difficile Toxin A
C. difficile Toxin B
C. perfringens Alpha Toxin
C. perfringens Beta Toxin
C. perfringens Beta-2 Toxin
C. perfringens Enterotoxin
C. perfringens Epsilon Toxin

C. perfringens Iota Toxin
Cory.pseudotuberculosis
Coxiella burnetii
Cryptosporidium spp.
E. coli Stx1
Listeria monocytogenes
Pasteurella multocida

Pathogenic Leptospira
Piroplasma
Pseudomonas aeruginosa
Rotavirus A
Salmonella enterica
Staphylococcus aureus
Streptococcus equi

PETS

Aleutian Mink Disease Virus
Babesia spp. pets
Bordetella bronchiseptica
Borrelia burgdorferi sensu lato
Brucella spp.

C. perfringens Enterotoxin
Campylobacter coli
Campylobacter jejuni
Campylobacter spp.
Canine Adenovirus type 2
Canine Coronavirus
Canine Distemper virus

Canine Herpesvirus
Canine Parainfluenza
Canine Parvovirus
Ehrlichia spp.
Feline Calicivirus
Feline Coronavirus
Feline Herpesvirus

Feline Immunodeficiency virus
Feline Leukemia virus
Feline Panleukopenia virus
Giardia intestinalis
Leishmania spp.
Pasteurella multocida
RHDVb

SHEEP | GOAT

Anaplasma phagocytophilum
Anaplasma ovis
Anaplasma spp.
Bovine Torovirus
Brucella melitensis
Brucella spp.
BVDV types 1-2 and BDV
Campylobacter coli
Campylobacter jejuni
Campylobacter spp.
Chlamydiaceae
Chlamydophila abortus

C. difficile Toxin A
C. difficile Toxin B
C. perfringens Alpha Toxin
C. perfringens Beta Toxin
C. perfringens Beta-2 Toxin
C. perfringens Enterotoxin
C. perfringens Epsilon Toxin
C. perfringens Iota Toxin
Cory. pseudotuberculosis
Coxiella burnetii
Cryptosporidium parvum
Cryptosporidium spp.
E. coli eae gene
E. coli virulence factor F17

E. coli virulence factor Stx1
Erysipelothrix rhusiopathiae
Giardia intestinalis
Histophilus somni
Listeria monocytogenes
Maedi Visna Virus / CAEV
Mannheimia haemolytica
Mycoplasma agalactiae
M. mycoides cluster
Mycoplasma ovipneumoniae
Mycoplasma ovis
Norovirus Genotype 3
Paratuberculosis
Pasteurella multocida

Pathogenic Leptospira
Piroplasma
Pseudomonas aeruginosa
Rotavirus A
Salmonella abortus ovis
Salmonella enterica
Staphylococcus aureus
Staphylococcus epidermidis
Staphylococcus haemolyticus
Streptococcus agalactiae
Streptococcus dysgalactiae
Streptococcus equi
Streptococcus uberis
Toxoplasma gondii

POULTRY

(IBV & TuCV)

Avibacterium paragallinarum

Brachyspira intermedia

Brachyspira pilosicoli

Brachyspira spp.

Campylobacter coli

Campylobacter jejuni

Campylobacter spp.

Mycoplasma gallisepticum

Mycoplasma synoviae

Ornitobacterium rhinotraqueale

Pasteurella multocida

Riemerella anatipestifer

CATTLE

Anaplasma phagocytophilum

Anaplasma marginale

Anaplasma spp.

Babesia bigemina

Besnoitia besnoiti

Bibersteinia trehalosi

Bovine Herpesvirus type 1

Bovine Herpesvirus type 2

Bovine Herpesvirus type 4

Bovine Coronavirus

Bovine Parainfluenza 3 Virus

Bovine Torovirus

BRSV

Brucella abortus

Brucella melitensis

Brucella spp.

BVDV types 1-2 and BDV

BVDV genotype 1

BVDV genotype 2

Campylobacter coli

Campylobacter fetus venerealis

Campylobacter jejuni

Campylobacter spp.

Chlamydiaceae

Chlamydomytila abortus

C. difficile Toxin A

C. difficile Toxin B

C. perfringens Alpha Toxin

C. perfringens Beta Toxin

C. perfringens Beta-2 Toxin

C. perfringens Enterotoxin

C. perfringens Epsilon Toxin

C. perfringens Iota Toxin

Cory. pseudotuberculosis

Coxiella burnetii

Cryptosporidium parvum

Cryptosporidium spp.

E. coli eae gene

E. coli EAST

E. coli virulence factor F4

E. coli virulence factor F5

E. coli virulence factor F6

E. coli virulence factor F17

E. coli virulence factor F41

E. coli virulence factor LT

E. coli virulence factor STa

E. coli virulence factor Stb

E. coli virulence factor Stx1

Giardia intestinalis

Histophilus somni

Listeria monocytogenes

Mannheimia haemolytica

Mycoplasma agalactiae

Mycoplasma bovis

Mycoplasma mycoides

Mycoplasma wenyonii

Nebovirus

Neospora caninum

Norovirus genotype 3

Paratuberculosis

Pasteurella multocida

P. multocida toxA gene

Pathogenic *Leptospira*

Piroplasma

Pseudomonas aeruginosa

Rotavirus A

Salmonella enterica

Staphylococcus aureus

Staphylococcus epidermidis

Staphylococcus haemolyticus

Streptococcus agalactiae

Streptococcus dysgalactiae

Streptococcus uberis

Theileria annulata

Toxoplasma gondii

Tritrichomonas foetus

Ureaplasma diversum

MULTIPLEX

E. coli F18, STX2E, EC

E. coli F4, F18, EC

E. coli F5, F6, F41 fimbriae

E. coli Stx1 Stx2 LT toxins

E. coli Stx1 Stx2 EC toxins

Campylobacter fetus subsp. venerealis and *Tritrichomonas foetus*

C. perfringens Iota, Beta-2 and Enterotoxin

C. perfringens Alpha, Beta and Epsilon toxin

M. gallisepticum / *M. synoviae*

Mycobacterium avium subsp. paratuberculosis



exopol

Polígono Río Gállego D/8
50840 San Mateo de Gállego, Zaragoza, Spain

+34 976 69 45 25

+34 650 16 03 08

exopol@exopol.com

www.exopol.com