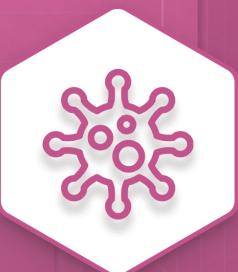


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REAL TIME
PCR

top quality molecular diagnostic
for infectious diseases



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VIA GIOSUÈ CARDUCCI, 27, 20099, MILAN (MI) – ITALY



HEPATITIS

KIT NAME	DESCRIPTION
HBVDNAQT.CE	Hepatitis B HBV DNA (QT)
HDVONEQT.CE	Hepatitis Delta HDV ONESTEP (QT)



TRANSPLANTATION

KIT NAME	DESCRIPTION
CMVDNAQT.2G.CE	Cytomegalovirus CMV DNA (QT) 2nd Gen.
HSV1DNAQT.CE	Herpes Simplex Virus 1 HSV1 DNA (QT)
HSV2DNAQT.CE	Herpes Simplex Virus 2 HSV2 DNA (QT)
HHV6DNAQT.CE	Herpes Virus 6 HHV6 DNA (QT)
HHV8DNAQT.CE	Herpes Virus 8 HHV8 DNA (QT)
EBVDNAQT.CE	Epstein Barr Virus EBV DNA (QT)
VZVDNAQT.CE	Varicella Zoster Virus VZV DNA (QT)
BKVDNAQT.CE	BK Virus BKV DNA (QT)
JCVDNAQT.CE	JC Virus JCV DNA (QT)
ENTERONE.CE	Enterovirus ENTEROVIRUS RNA ONESTEP

MISCELLANY

KIT NAME	DESCRIPTION	
TOXODNA.CE	<i>Toxoplasma Gondii</i> TOXOPLASMA GONDII DNA	Qualitative detection of <i>Toxoplasma Gondii</i> DNA
LEPDNA.CE	<i>Legionella Pneumophila</i> LEGIONELLA PNEUMOPHILA DNA	Qualitative detection of <i>Legionella Pneumophila</i> DNA
TCRUZIDNAQT.CE	<i>Trypanosoma Cruzi</i> (Chagas Disease) TRYPANOSOMA CRUZI DNA (QT)	Quantitative detection of <i>Trypanosoma Cruzi</i> DNA
TCRUZIDNA.CE	<i>Trypanosoma Cruzi</i> (Chagas Disease) TRYPANOSOMA CRUZI DNA (QT)	Qualitative detection of <i>Trypanosoma Cruzi</i> DNA
CTDNA.CE	<i>Chlamydia Trachomatis</i> CHLAMYDIA TRACHOMATIS DNA	Qualitative detection of <i>Chlamydia Trachomatis</i> DNA

ASSAY PROTOCOLS VALIDATED ON

- **ABI 7500 Sequence Detection System** (Software SDS version 1.3.1, Applied Biosystems™)
- **MX300P** (Software MxPro version 4.01, Stratogene/Agilent Technologies)
- **CFX 96** (Software CFX Manager version 1.7 Biorad™)
- **ROTOR-GENE Q Series** (Qiagen™)

Assay protocols may be adapted on other RT PCR platforms upon request

TOP SENSITIVITY AND SPECIFICITY

MAIN FEATURES

- CE certified
- Kits contains all reagents necessary to carry out test
- Internal control to verify DNA extraction and amplification
- Quantitative tests: standard curve on 4 points
- High sensitivity and specificity
- Small Reaction volume of 25 µl: 20 µl Reaction Mix+ 5 µl samples
- Sample: Blood, Serum and Plasma, Liquor, Biopsies
- Storage temperature: +2/8°C (no shipment in dry ice needed)
- Shelf life: 12 months at +2/8°C
- Kit format: 25, 50, 100, 150 reactions

For more information visit:

WWW.DIAPRO.IT

MADE IN ITALY

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