

Measles Panel A

Measles: RT-qPCR



Multiplex Optical Channels Fast

All known strains of
Measles

FAM and ROX

Less than 60 minutes
testing time

The Measles Panel A is a RT-qPCR assay designed for qualitative multiplex in vitro detection of *Morbillivirus hominis*, more commonly known as the measles virus. This assay has been specially formulated to detect the D8 genotype responsible for recent outbreaks in the United States but will also detect all known circulating strains.

Positive controls and internal controls are included at approximately 10,000 copies/ μ L.

Optimized Amplification reagents available, see table below for suggested SKU.

For Research Use Only. Not intended for *in vitro* diagnostics. Not approved by the FDA.

Made in America

Targets	Optical Channels
<i>Morbillivirus hominis</i>	FAM
RNaseP	ROX

Sample:

Nasopharyngeal swab or sputum samples.

Compatibility:

Bio-Rad CFX96/384, Opus
Roche LightCycler 480 System
ABI QuantStudio 3, 5, 6, 7, 12, and 7500 series

Ordering

Product Name	SKU#	Reactions	Storage	Price
Measles Panel A with OneStep Amplification Kit	500039 & 500030	200	-20°C	\$850.00
Measles Panel A	500039	200	-20°C	\$200.00
SeqOnce OneStep RT-qPCR Multiplex Amplification Kit 1800	500030	200	-20°C	\$825.00