



## CERTIFICATE OF ANALYSIS

Product	MagicMag Viral RNA Kit
Product Code	VT9100
LOT#	O519R0J

### Kit components

Components	VT9100 100 RXN
Buffer Rlysis-VG	70 ml
Buffer MB	40 ml
Universal RPE Solution	15 ml
Nuclease-free Water	7 ml
Carrier RNA	1mg
MagicMag Beads	3ml
Protocol	1

This is to certify that units of the above mentioned lot number were tested and found to comply with the specifications of the grade listed. Bio Basic expressly disclaims all warranties, expressed or implied, including the implied warranties of merchantability and fitness for a particular purpose. The following are the actual analytical results obtained:

Result name	Units	Specification	Test Value
Appearance		Report	Kit
Functional Test	Pass/Fail	=Pass Test	Pass test

**Storage:** All of the kit components are guaranteed for at least 12 months from the date of purchase when stored as follows. **MagicMag** Beads must be stored at 2-8°C. Carrier RNA should be divided into conveniently sized aliquots and stored it at -20°C. Do not freeze-thaw the aliquots of Carrier RNA more than 3 times. All remaining components should be stored at room temperature. During shipment or storage in cool ambient conditions, precipitates may form **Rlysis-VG** Buffer. Dissolve such deposits by warming the solution at 37°C and gently shaking.