

## Certificate of analysis

|                    |                        |
|--------------------|------------------------|
| <b>Product:</b>    | Babesia gibsoni        |
| <b>Catalog No:</b> | Oneq-V074-100D         |
| <b>Lot No:</b>     | Oneq-V074-100D05072025 |

### Storage Conditions:

All Babesia gibsoni PCR detection kit reagents are shipped ambiently.

Expiration date is 05-07-2026. Babesia gibsoni PCR detection kit reagents are stable at room temperature.

### Specifications:

|                                                             |                                |
|-------------------------------------------------------------|--------------------------------|
| Reagents: Universal qPCR Master Mix                         | Cat No: Oneq-V074-100D         |
| Qty: 1000 µL                                                | Lot No: Oneq-V074-100D05072025 |
|                                                             | <b>Passed</b>                  |
| Reagents: Primer, Probes and Internal Control Universal Mix | Cat No: Oneq-V074-100D         |
| Qty: 72 µL                                                  | Lot No: Oneq-V074-100D05072025 |
|                                                             | <b>Passed</b>                  |
| Reagents: Positive Control                                  | Cat No: Oneq-V074-100D         |
| Qty: 80 µL                                                  | Lot No: Oneq-V074-100D05072025 |
|                                                             | <b>Passed</b>                  |
| Reagents: Negative Control                                  | Cat No: Oneq-V074-100D         |
| Qty: 300 µL                                                 | Lot No: Oneq-V074-100D05072025 |
|                                                             | <b>Passed</b>                  |
| Reagents: PCR grade Water Control                           | Cat No: Oneq-V074-100D         |
| Qty: 1000 µL                                                | Lot No: Oneq-V074-100D05072025 |
|                                                             | <b>Passed</b>                  |

### **Reagent Performance**

All reagents are stable at room temperature. All new lots of reagents are tested with the kit. In order to pass quality control tests the reagents must yield within 10% of the DNA of the previously passed lots.

### **Conclusions:**

This lot of Babesia gibsoni PCR detection kit are released for product sales.

### **Technical assistance:**

The manuals of the web page are only referential, only use the manuals sent to your email. For consultation on the use, contact us [info@kitpcr.com](mailto:info@kitpcr.com)

**Certificate validated by:**

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