

Certificate of analysis

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| VirBio® TRANSPORT KIT | |
|------------------------------|------------|
| Catalogue number: | VTM73003 |
| Lot: | 0520001 |
| Manufacturing date: | 2020/05/20 |
| Expiry: | 2020/11/20 |

| DESCRIPTION | |
|----------------------------------|---|
| Content of the ready-to-use KIT: | 2,5 ml VirBio® transport medium 1 nasopharyngeal stick |
| Packaging: | Individual packing in BOPP foil 250 KIT/ cardboard box |
| Formula of the medium: | According to WHO protocol |

| EXTERNAL CONTROL | | |
|-------------------------|-------------|----------|
| Characteristics | Required | Result |
| Colour: | Amber | confirms |
| Clarity: | Transparent | confirms |
| Residual: | None | confirms |

| CHEMICAL CONTROL | | | |
|-------------------------|---------------------|---------|----------|
| pH at 25 °C: | Required: 7,3 ± 0,2 | Result: | confirms |

| MICROBIOLOGICAL CONTROL | | | | |
|--|----------------|-----------------------------|---------------------|----------|
| After mixing the sample bearing the strain virus into the transport medium, it was incubated at 20 – 24 °C for 24 hours. After extracting nuclein acid from 200 µl sample the test strain in its original condition was examined with RT-PCR reaction. | | | | |
| Test strain | Starting-point | Result | | |
| | CP value | CP value - 8 hours | CP value – 24 hours | Result |
| SARS-CoV-2 | 20,7 ± 0,75 | 20,0 ± 0,50 | 20,8 ± 0,35 | confirms |
| Sterility control: | | | | |
| Incubation temperature: 30 - 35 °C + 20 – 25 °C | | Incubation time: 2 + 3 days | | |
| Result: | | No growth | confirms | |

This product has been tested by Quality Control Laboratory and conforms to the specification contained in the relevant catalogue or to the specification agreed with the customer. This product was manufactured by Biolab Inc.

This certificate was issued electronically and is valid without signature.