

Search Details

|                              |                                                                                                    |
|------------------------------|----------------------------------------------------------------------------------------------------|
| Job Title/ Assay Name : test | Amplicon Sequence:<br>GACCCCAAAATCAGCGAAATGCACCCCGCATTACGTTTGGTGGACC<br>CTCTGATTCAACTGGCAGTAACCAGA |
| Effective Date : 2025-11-17  | Forward: GACCCCAAAATCAGCGAAAT                                                                      |
| Database : core_nt           | Reverse: TCTGGTTACTGCCAGTTGAATCAG                                                                  |
| Alignment algorithm : blastN | Probe: ACCCCGCATTACGTTTGGTGGACC                                                                    |
| Exclusive Organism:          | Inclusive Organism:                                                                                |
| RID: HP1NBF0W014             | Total Result: 5000                                                                                 |
| App Version: 1.0             |                                                                                                    |

| No of<br>Accessions                                          | Accession<br>Details                         | Oligo<br>Select Oligo ▼ | Mutation     | BDS Analysis<br>Performance<br>Prediction |
|--------------------------------------------------------------|----------------------------------------------|-------------------------|--------------|-------------------------------------------|
| Betacoronavirus pandemicum/3418604 Analyzed Accessions: 5000 |                                              |                         |              |                                           |
| <a href="#">636</a>                                          | 636                                          | NA                      | No Mutations | ✓✓✓<br>Detected                           |
| <a href="#">1</a>                                            | OD906237                                     | Reverse ✓✓✓             | T1-          | ✓✓✓<br>Detected                           |
| <a href="#">2</a>                                            | OQ109819<br>ON628835                         | Probe ✓✓✓               | C3T          | ✓✓✓<br>Detected                           |
| <a href="#">4357</a>                                         | 4357                                         | Reverse XXX             | A23T         | XXX<br>Not Detected                       |
| <a href="#">4</a>                                            | OM169506<br>OK104608<br>OK148287<br>OV211821 | Reverse XXX             | A23C         | XXX<br>Not Detected                       |