

| Manufacturer | RAT commercial name | CE marking | Clinical performance <i>Data by manufacturer</i> | Clinical performance <i>Data used in MS</i> | FIND evaluation studies | EU Member States using in practice | Other countries using in practice | Countries that have completed practical validation studies | MS currently validating | In JRC database (Device ID #) ¹² | In FIND database |
|--|---|------------|--|--|-------------------------|--|-----------------------------------|--|-------------------------|---|------------------|
| Hangzhou AllTest Biotech Co., Ltd | COVID-19 Antigen Rapid Test | Yes | | DE: 93,40% sensitivity, 99,90% specificity | | AT, BE, BG, FR, SI, RO | CH | DE | AT | Yes (1257) | Yes |
| Hangzhou Clongene Biotech Co., Ltd. | COVID-19 Antigen Rapid Test Kit | Yes | 98.5% sensitivity unknown specificity Nasal swab | BE: 91.4% sensitivity, 100% specificity, NP/OP swab DE: 91.4% sensitivity, 99.4% specificity SI: 91.4% sensitivity, 100% specificity, NP/OP swab | | AT, BE, DE ^[2] , FR, SI | CH | DE ^[2] CH | HR | Yes (1363) | No |
| Hangzhou Clongene Biotech Co., Ltd. | COVID-19/Influenza A+B Antigen Combo Rapid Test | Yes | 91% sensitivity 100% specificity NP swab | DE: 97.7% sensitivity, 99.8% specificity | | DE ^[2] | | DE ^[2] | | Yes (1365) | Yes |
| Hangzhou Immuno BiotechCo., Ltd | Immunobio SARS-CoV-2 Antigen ANTERIOR NASAL Rapid Test Kit (minimal invasive) | Yes | 94% sensitivity 100% specificity Nasal swab, NP | DE: 94.39% sensitivity 97.67% specificity | | DE ^[2] | | DE ^[2] | | Yes (1844) | |
| Hangzhou Immuno BiotechCo., Ltd | SARS-CoV2 Antigen Rapid Test | Yes | | DE: 95.6% sensitivity, 100% specificity | | AT, DE ^[2] | | DE ^[2] | | No | No |
| Hangzhou Laihe Biotech Co. | LYHER Novel Coronavirus (COVID-19) Antigen Test Kit (Colloidal Gold) | Yes | | DE: 96.29% sensitivity, 100% specificity | | AT | CH | DE ^[2] | | Yes (1215) | No |
| Hangzhou Lysun Biotechnology Co., Ltd. | COVID-19 antigen Rapid Test Device (Colloidal Gold) | Yes | | DE: 96.29% sensitivity, 100% specificity | | DE ^[2] | CH | DE ^[2] | | Yes (2139) | No |
| Hangzhou Testsea Biotechnology Co., Ltd. | Testsealabs Covid-19 Antigen Rapid Test Cassette | Yes | 92.1% sensitivity 98.1% specificity Nasal swab | DE: 97.6% sensitivity 98.4% specificity | | DE ^[2] | | DE ^[2] | | Yes (1392) | No |
| Healgen Scientific Limited | Coronavirus Ag Rapid Test Cassette (Swab) | Yes | | DE: 97.25% sensitivity, 100% specificity SI: 96.7% sensitivity, 99.2% specificity, NP/Nasal swab | | AT, DE ^[2] , NL ^[5] , SE, SI | CH | DE ^[2] , NL ^[5] | SE ^[3] | Yes (1767) | No |