

Manufacturer	RAT commercial name	CE marking	Clinical performance Data by manufacturer	Clinical performance Data used in MS	FIND evaluation studies	EU Member States using in practice	Other countries using in practice	Completed validation studies	MS currently validating	Device ID # in JRC database ¹¹	Included in Common list of RATs as of:
				SI: 96.6% sensitivity, 100% specificity, NP/OP swab							
Triplex International Biosciences Co., Ltd	SARS-CoV-2 Antigen Rapid Test Kit	Yes	98.33% sensitivity 100% specificity Nasal/OP/NP swab	DE: Positive evaluation by Paul-Ehrlich-Institut (sensitivity of 92,5% at <Ct30 and 100% at <Ct25)		DE ^[2]		DE ^[2]		2074	16 June 2021
Triplex International Biosciences Co., Ltd, China	SARS-CoV-2 Antigen Rapid Test Kit	Yes	98.51 % sensitivity Nasal swab	DE: Positive evaluation by Paul-Ehrlich-Institut (sensitivity of 100% at <Ct25) + Manufacturer specificity: 100%		DE ^[2] , FR, PT		DE ^[2]		1465	14 July 2021
Vitrosens Biotechnology Co., Ltd	RapidFor SARS-CoV-2 Rapid Ag Test	Yes	97.3% sensitivity Nasal swab	DE: Positive evaluation by Paul-Ehrlich-Institut (sensitivity of 100% at <Ct30 and 100% at <Ct25)SI: 97.3% sensitivity, 99% specificity, NP/OP/Nasal swab		DE ^[2] , SI		DE ^[2]		1443	10 May 2021
VivaChek Biotech (Hangzhou) Co., Ltd.	VivaDiag Pro SARS-CoV-2 Ag Rapid Test	Yes	97.04% sensitivity 99.9% specificity Nasal/OP/NP swab	AT: 97.06% sensitivity, 100% specificity, all specimen types, i.e. N&OP&NP swab		AT, SI		AT, DE ^[2] , SI	AT	2103	10 May 2021
Wuhan EasyDiagnosis Biomedicine Co., Ltd.	COVID-19 (SARS-CoV-2) Antigen-Test Kit	Yes	96.1% sensitivity 100% specificity Nasal/OP/NP swab	DE: 96.15% sensitivity , 99.26% specificity		DE ^[2]		DE ^[2]		2098	10 May 2021
Wuhan Life Origin Biotech Joint Stock Co., Ltd.	SARS-CoV-2 Antigen Assay Kit (Immunochromatography)	Yes	92.67% sensitivity Nasal swab	DE: Positive evaluation by Paul-Ehrlich-Institut (sensitivity of 100% at <Ct25) + Manufacturer specificity: xx%		DE ^[2]		DE ^[2]		1773	14 July 2021
Wuhan UNScience Biotechnology Co., Ltd.	SARS-CoV-2 Antigen Rapid Test Kit	Yes	Clinical Sensitivity: 96.33 % Clinical Specificity: 99.57 % Nasal/NP/OP swab	DE: Positive evaluation by Paul-Ehrlich-Institut (sensitivity of 100% at <Ct25) + Manufacturer specificity: 99.57%		DE ^[2]		DE ^[2] , FR		2090	7 July 2021
Xiamen AmonMed Biotechnology Co., Ltd	COVID-19 Antigen Rapid Test Kit (Colloidal Gold)	Yes	93.2% sensitivity 99.55% specificity Nasal swab	DE: Positive evaluation by Paul-Ehrlich-Institut (sensitivity of 100% at <Ct25) + Manufacturer specificity: 99.55%		DE ^[2]		DE ^[2]		1763	10 May 2021
Xiamen Boson Biotech Co. Ltd	Rapid SARS-CoV-2 Antigen Test Card	Yes	Not specified NP swab	BE: 93.8% sensitivity, 100% specificity, NP swab DE: 96.49% sensitivity, 99.03% specificity		AT, BE, BG, CY, DE ^[2] , FR, RO	CH	DE ^[2] CH		1278	17 February 2021