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COVID-19 In Vitro Diagnostic Devices and Test Methods Database

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COVID-19 In Vitro Diagnostic Medical Device - detail

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SPESERA Covid-19 Antibody IgG-IgM Rapid Test Cassette

Manufactured by SPESERA SAĞLIK ÜRÜNLERİ İÇ VE DIŞ LTD. ŞTİ., Turkey - www.spesera.com.tr ☑

Device 2616

identification

number

HSC common list

■ No

HSC mutual S No

recognition

Format Near POC / POC

Physical Support Cassette

Target Antibody, IgG, IgM

Specimen Plasma, Serum, Whole blood, Whole blood with anti-coagulants

Commercial

Status

Commercialised

Last Update

2021-09-09 09:47:37 CET

Comments

www.spesera.com.tr

Assay Type

Immuno-Antibody

Self Test

Yes

Subcategory

Extraction kit

Method

Immunochromatography

Measurement

Qualitative

Time

15 minutes

Subclass

Membrane-based

LOD

580 TCID50/ml

Calibration

Evaluated

Crossreactivity

Evaluated

Fp

5.04 % (17/337)

Fn

5.22 % (29/555)

Precision

Evaluated

Accuracy

95.09 %

Reproducibility

Evaluated

Robustness

Evaluated

Clinical Sensitivity

95.19 %

Clinical Specificity

95.03 %

Type of antigen

Other

The database contains publicly available In Vitro Diagnostic Medical Devices for COVID-19 and it is being updated periodically. Please note that additional performance

(as retrieved from manufacturers web pages) is provided only for devices commercially available with CE-IVD mark. <u>Acknowledgements</u>

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