Covid 19 Test Kit Pre-purchase Questionnaire -

Product Name			
Name of Test Kit (on packaging	COVID-19 IgG/IgM Rapid Test Cassette (WB/S/P) ICOV4212		
& documentation)			
Supplier (Name & address)	Happy Business Services Zrt. Budapest 1137, Szent István krt. 18.		
Manufacturer			
Name & address	Hangzhou Clongene Biotech Co., Ltd.		
	No.1 Yichuang Road, Yuhang Sub-district, Yuhang		
Website	District, 311121 Hangzhou, China		
Manufacturing site accreditation	http://en.clongene.com/ EN ISO 13485:2016; ISO 45001:2018; ISO 9001:2015;		
Manufacturing Site accreditation	ISO 14001:2015;		
For tests manufactured outside	EU representative of the manufacturer: Shanghai		
the EU, name & address of the	International Holding Corp.GmbH (Europe)		
'Responsible Person'	Eiffestrasse 80, D-20537 Hamburg, Germany		
Regulatory Status			
Product can be used only by	Usage performed by unqualified persons cannot be		
doctors or medically qualified	considered safe.		
persons.	The product is not suitable for self-testing or for use		
	in home environment!		
A Hungarian User's Manual is	On the grounds of the Hungarian User's Manual the test		
enclosed with every single test.	can be used by health professionals without any		
To and making along sisters time	additional training.		
Eu and national registration	Y		
Has it been certified by an EU Notified Body. If Y please give	1 -		
details	Registered in EUDAMED and in DIMDI by the EU representative of the manufacturer in Germany		
Date of approval	22 March, 2020 by German authorities		
Approval/registration number	DE/CA05/IvD-238321-1330-00 in DIMDI and		
The provided and the second and the	EUDAMED		
Has it been approved by	Y		
OGYÉI?	,		
Date of registration	23 March, 2020 by OGYÉI		
Registration number	HU/CA01/17106/20 by OGYÉI		
Regulation of usage			
Product can be used only by	Usage performed by unqualified persons cannot be		
doctors or medically qualified	considered safe.		
persons.	The product is not suitable for self-testing or for use		
A Hungarian User's Manual is	in home environment! On the grounds of the Hungarian User's Manual the test		
enclosed with every single test.	can be used by health professionals without any		
enclosed with every shigh test.	additional training.		
Sample type e.g. blood prick,	human whole blood/serum/plasma		
swab			
Are all consumables included	Υ		
Recommended time to take test	According to the medical literature the symptoms		
for most accurate result (days	appear between 5-14 days after the infection.		
post symptoms)	However, not having any symptoms may mean that the		

	patient is already infected, and the body has already started to develop the specific antibodies. In case of		
	symptoms the specific antibody is already present in the blood.		
Time taken to get result	15 minutes		
What is the end point of the test & how does the user interpret it	Qualitative analysis of the presence of IgM/IgG in the sample. Control included. If the control line is present:		
	 Neither IgM nor IgG line is present: negative. IgM line is present: positive for IgM. IgG line is present: positive for IgG Both IgM and IgG line are present: positive for IgM and IgG. 		
	If the control line is not present:		
	 Test is invalid, regardless of any other lines present. 		
Disposal of used kit	All specimens should be considered potentially hazardous and handled in the same manner as an infectious agent. The used test cassette should be discarded according to federal, state and local regulations.		
Test Kit Details			
Device type e.g. Lateral Flow Cassette	Lateral flow chromatographic immunoassay cassette		
Target e.g. IgM, IgG	IgM and IgG		
Specificity (each target)	IgM: 98.89%; IgG: see below		
Sensitivity (each target)	IgM: 87.01%		
	IgG: 97.40% (positive rate of the 77 [positive] patients during the convalescence period.)		
Required storage conditions	Store between 4-30 °C		
Shelf life of kit	2 years		

Declaration:

I confirm that the information given in this form is true, complete and accurate:

Name	Signature	Company	Date
P.hd. Dr. Rényi Gábor		Happy Business Services Zrt	05.04.2020