

Veredus Laboratories Launches VereRTCoV™ SARS-CoV-2 Real-Time RT-PCR 2.0 as CE-IVD Test Kit for Diagnostic Use across Europe

Singapore, June 24, 2020 – Veredus Laboratories Pte Ltd “Veredus” has received CE-IVD marking for VereRTCoV™ SARS-CoV-2 Real-Time RT-PCR 2.0 as a molecular diagnostic test kit to be used in clinical practice across Europe and other countries that recognize the CE Mark. This announcement follows the recent commercial launch of this IVD test with approvals from Health Sciences Authority (HSA) Singapore and Philippines FDA.

VereRTCoV™ SARS-CoV-2 Real-Time RT-PCR 2.0 is a one-step Reverse Transcription Polymerase Chain Reaction (RT-PCR)-based IVD test intended for the qualitative detection of nucleic acid belonging to SARS-CoV-2.

“We are very pleased with the European launch of our test and for Veredus to reach out beyond South East Asia and into the European region to support countries in need for molecular test to detect and identify the SARS-CoV-2 virus. At the same time, with this CE-IVD marking, we can now plan for immediate rollout to healthcare institutions around the world for diagnostic use. Veredus is committed to join the fight against COVID-19 and will continue to help move precision testing forward,” said Dr Rosemary Tan, Chief Executive Officer of Veredus Laboratories.

For more information please contact:

Dr Damian Foo, Assistant Product Director
Veredus Laboratories Pte Ltd
Email: damian.foo@vereduslabs.com
Mobile: +65 9649 0569

About Veredus Laboratories Pte Ltd

Veredus was founded in 2003 and launched its first product commercially in 2005. Since then, Veredus manufactures and markets the VerePLEX™ Biosystem to provide innovative multiplexed molecular solutions in the food safety, biosurveillance, infectious disease and custom testing markets. The VerePLEX™ Biosystem works in conjunction with VereChip™ - a Lab-on-Chip platform that combines Micro-Electro-Mechanical Systems (MEMS) with micro-fluidics to integrate multiplexed nucleic acid amplification with microarray detection for rapid, cost-effective, and accurate analysis of



biological materials. Veredus Laboratories is now a wholly-owned subsidiary of Sekisui Chemical Co. Ltd.

83 Science Park Drive #04-02
Singapore 118258
T: (65) 6496 8600 F: (65) 6779 2680

vereduslabs.com

Company Registration Number: 200305085G