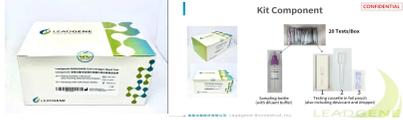


2020年4月27日 COVID-19快篩檢測發表會 [TAIWAN BIOTECH SOLUTION (PARTNERING) FOR COVID-19-TESTING KITS & RAPID TEST]

	Company name	Product name	Product features/Development status	Target would like to Invite	Predict when can get FDA、CE、TFDA certificate	Estimated time of delivery Sample or product.
1	<p>AEP Alliance (Taiwan) (EirGenix, Inc. is one of the testing kits members, other two companies will announce next week) http://www.eirgenix.com/index.aspx</p>	 <p>*COVID-19 Antigen Rapid Test (Vstrip)</p>	<p>*Rapid test COVID-19 antigen</p>	<p>*Government relative health care *Hospital *Testing facility (laboratory) *Agent & distributors</p>	<p>*TFDA submission by middle of April *EUA submission by end of April in USA</p>	<p>*May/June of 2020</p>
2	<p>General Biologicals Corporation (GBC) https://www.gbc.com.tw/</p>	 <p>*GB SARS-CoV-2 Real-Time RT-PCR - 4PCO002E (3 target genes) *GB SARS-CoV-2 Real-Time RT-PCR - 4PCO042E (2 target genes) *GB Extraction Kit *GB COVID-19 IgG / IgM Rapid Test</p>	<p>*GB SARS-CoV-2 Real-Time RT-PCR - 4PCO002E (3 target genes) *GB SARS-CoV-2 Real-Time RT-PCR - 4PCO042E (2 target genes) > 36+ years Class III IVD GMP / ISO13485 with high production capability > Already used at clinicals in several countries > High Accuracy and easy to use (including Internal Control)</p> <p>*GB Extraction kit > Available based on the requests</p> <p>*GB COVID-19 IgG / IgM Rapid Test > Fast and easy to use (15 ~ 20 mins) > Reliable and proven working raw materials > No cross contamination (one-time use)</p>	<p>* Hospitals * Labs * Government agency * Distributors</p>	<p>*GB SARS-CoV-2 Real-Time RT-PCR > CE estimated the end of April > TFDA estimated in May</p> <p>*GB Extraction > CE (self-declaration)</p> <p>*GB COVID-19 IgG / IgM Rapid Test > CE (May) > US EUA (end of April/May) > TFDA (end of May/June)</p>	<p>*Available now by requests</p>
3	<p>Kimforest Enterprise Co.Ltd https://www.kimforest.com/</p>	 <p>*P/N: KP2019CoV01 SARS-CoV-2 Detection kit V1 >target gene: RdRP gene 96 reactions/kit</p> <p>*P/N: KP2019CoV02 SARS-CoV-2 Detection kit V2 >target gene: RdRP gene, N gene 96 reactions/kit</p>		<p>*Company *Hospital *Laboratory *Research institute</p>	<p>TFDA EUA: 45 days US EUA: 2 months</p>	<p>*2 weeks</p>
4	<p>Leadgene Biomedical, Inc http://www.leadgenebio.com/web/index/index.jsp?lang=en</p>	 <p>*Leadgene® SARS/SARS-CoV-2 Antigen Rapid Test</p> <p>*Leadgene® SARS-CoV-2 Antibody Rapid Test</p> <p>*COVID-19 related antigens and antibodies (http://www.leadgenebio.com/web/product/product.jsp?dm_no=DM1584426383145&subdm_no=DM158442633749&lang=en) (http://www.leadgenebio.com/web/product/product.jsp?dm_no=DM1584426383145&subdm_no=DM158442632125&lang=en)</p>	<p>*Leadgene® SARS/SARS-CoV-2 Antigen Rapid Test: RUO. Undergoing and looking for further clinical validation cooperation.</p> <p>*Leadgene® SARS-CoV-2 Antibody Rapid Test: Will have a prototype for evaluation within 0.5-1 month.</p> <p>*COVID-19 related antigens and antibodies (catalog products, for academic use or IVD manufacturing raw materials)</p>	<p>*Hospital and Clinical laboratory for diagnostics development and validation.</p> <p>*Company and Research institute for antigens and antibodies materials.</p>	<p>It depends on the clinical validation.</p>	<p>*Leadgene® SARS/SARS-CoV-2 Antigen Rapid Test: Sample products are ready. It depends on the quantities.</p> <p>*Leadgene® SARS-CoV-2 Antibody Rapid Test: Will have a prototype for evaluation within 0.5-1 month.</p> <p>*COVID-19 related antigens and antibodies: Products are in stock and continuously producing.</p>

5	<p>Medigen Vaccine Biologics Corp http://www.medigenvac.com/public/en/about_us/our_company</p>	<p>(Currently do not have product picture.) *Mvc SARS-CoV-2 qPCR Kit</p>	<p>*CE /TFDA registration on-going</p>	<p>*Hospital and Clinical laboratory *Agent & Distributors *Government *Research institutions</p>	<p>*CE - 2020-Apr *TFDA - 2020-May</p>	<p>*Product - once approved *Sample - Provide upon request</p>
6	<p>Quark Biosciences, Inc https://www.quarkbiosciences.com/en</p>	 <p>*Platform : dPCR Analysis System *Assay : DigiChip™ SARS-CoV-2 Assay</p>	<p>*Digital functionality of the assay can detect as low as 3 copies of the virus in a sample, which is 10x more sensitive than conventional qPCR tests available on the market. *The assay also features a high level of precision, specificity, and an impressive dynamic range of 8 logs. *Development status : At present, a number of experiments and reagent development have been completed, and we will be initiating the testing of clinical specimens soon.</p>	<p>*We are actively looking for partners in the clinical field, such as testing labs, hospitals, medical institutions, and research institutions.</p>	<p>Currently applying for: US FDA' s EUA TFDA' s COVID-19 emergency project</p>	<p>*Estimated time of delivery product: June</p>