

### COVID-19 testing material for 50000 test

NO.	Item	Description	Unit	quantity	Price \$	Total price \$
1	mSample Preparation Systems RNA Or DNA	Abbott	Kit/96 test	200	850	170000
2	Reagent vessels 90/ea 200ml	Abbott	Box/90	44	363	15972
3	96 Deep well plates 32/ea	Abbott	Box	50	363	18150
4	LiHa disposable tips with filter 1000ul	Abbott	Box	100	630	63000
5	LiHa disposable tips with filter 200u	Abbott	Box/24	8	630	5040
6	Reaction vessels 2000/ea 5 ml	Abbott	Box/2000	20	363	7260
7	m2000 Optical Adhesive Covers	04j71-75	Box/100	10	200	2000
8	96- well Optical Reaction plate 20/ea	04j71-70 Abbott	box	35	320	11200
9	Master mix tube	04j71-80 Abbott	Box/6 bag/25 tube	2	320	640
10	Biohazard bag	04j71-45 Abbott	50 bag	4	20	80
11	Absolute Ethanol	high purity, Molecular biology grade	BTL/L	350	4	1400
12	Viral collection system with transport media	Two Items :sterile swab Applicator tip flocced with nylon fiber and UTM-RT Transport medium for Viruses.equal to copan tube ref. 330c ,copan swab ref. 503cs01	Kit/100	500	350	175000
13	2019-nCoV Assay	Advanced Real-time PCR detection kit for 2019-nCoV (96 reactions) Includes: Lyophilised qPCR Master Mix, Primer & Probe Mix, 4 Quantitation Standards, Internal Extraction Control, No Template Control, Resuspension Buffers. CE-IVD marked	Kit	500	1400	700000

14	Qiagen ultrasense Viral Extraxtion	Ref. code 53706	Kit/250 test	5	3000	15000
15	Strip tube and caps, 0.1 ml(250)	compatable with Roter-gene Q cat.No 981103	4*250	8	400	3200
16	Optical 0.2 PCR tube Strip	compatable with Applied Biosystem 7500 real time PCR system, 8 tubes/ strip	Box/125 strip	25	360	9000
17	Optcal 8 caps strips	Flat optical covers attached in a strip of 8 covers , compatable with Applied Biosystem 7500 real time PCR system,	Box/300 strip	13	200	2600
18	tips filter .5-10 micron	sterile- plastic-for PCR	box /96 tips	500	7	3500
19	tips filter 20-200micron	sterile- plastic-for PCR	box /96 tips	500	7	3500
20	tips filter 1-40 micron	sterile- plastic-for PCR	box /96 tips	100	7	700
21	tips filter 100-1000micron	sterile- plastic-for PCR	box /96 tips	2000	6	12000
22	Waste container	For dispensing infectios biohazards, plastic with seal, 5 liter at least	No	375	2.5	937.5
23	King fesher 96Tips comb for DW 96 magnets	Ref.97002534 Thermo fisher	Box/100P cs	3	985	2955
24	96 standerd deep-well plate for Kingfisher flex magnatic particle processor (200 Micron)	Ref. 97002540	Case/48	6	276	1656
25	96 DW plates for King fesher flex magnatic particle processor	Ref. 95040450	Case/50	24	390	9360
26	MagMAX viral /pathogenII (MVP II) Nuclic acid isolation Kit	Ref. A 48383	2000 prep	15	4630	69450

27	Nuclease free distilled water	Use for PCR, RNase free, DNase free	BTL/500m l	40	30	1200
<b>Total \$</b>						1304801