



C-4&5Floor, 16, Deogyong-daero 1556beon-gil,Yeongtong-gu,
Suwon-si, Gyeonggi-do 16690,Republic of Korea
Tel: 82-31-300-0400 Fax: 82-31-360-4990
<http://www.sdbiosensor.com>

COMMERCIAL INVOICE

Manufacturer/Shipper SD BIOSENSOR, INC. C-4/5Floor, 16, Deogyong-daero 1556beon-gil, Yeongtong-gu, Suwon-si, Gyeonggi-do 16690, Republic of Korea Tel: 82-31-300-0400 Fax: 82-31-360-4990			No. and date of Order NO SDGER200924-1 Sep. 24, 2020				
			No. and date of PO or L/C VIC200915-4 Sep. 15, 2020				
For Account of Health and Social Affairs of Georgia 118 Tsereteli ave, Tbilisi, Georgia			Advising Bank Industrial Bank of Korea 129, Seongho-daero, Osan-si, Gyeonggi-do, Korea Swift Code : IBKOKRS EXXX				
Notify Party or Consignee Health and Social Affairs of Georgia 118 Tsereteli ave, Tbilisi, Georgia Tel: +995 577272713 Attn: Ms. Maia Nikoleishvili E-MAIL: mnikoleishvili@moh.gov.ge			422-065858-56-00011				
			Remarks * For in vitro diagnostic use only * Keep room temperature 2~32 'C at arrival * hs code : 3002.15-0000				
Port of loading Incheon airport, Korea		Final Destination Tbilisi, Georgia	Shipping Terms CIP Tbilisi		Payment Terms T/T 40% in advance, 60% on acceptance within 1 week.		
Carrier By Air		Sailing on or about	Country of Origin Republic of Korea		Airwaybill No		
NOS	Cat.No.	Description of Goods	Lot No	Unit	Qty	U/Price	Amount
1	09COV60D	STANDARD™ Q COVID-19 Ag/Ab Total Test .	QCO6020005A	KIT	2,055.00	USD 258.5625	USD 531,345.93
2	09COV60D	STANDARD™ Q COVID-19 Ag/Ab Total Test .	QCO6020006A	KIT	4,580.00	USD 258.5625	USD 1,184,216.25
Total :							USD 1,715,562.18

SD Biosensor, Inc.

Signed_By

DanBi Lee
DanBi Lee / Customer Service

We declare all the information contained in this invoice to be true and correct.

Except Letter of Credit is required all payment should be transferred to SD BIOSENSOR,Inc.

*Bank Name : Industrial Bank of Korea *A/C # 422-065858-56-00011

*Bank Address : 129, Seongho-daero, Osan-si, Gyeonggi-do, Korea Swift Code : IBKOKRSEXXX

C-BC100-19

REV0(2020.02.17)

SD BIOSENSOR,Inc