



Nº catálogo	Nome - Plasmídeo	Descrição	Valor R\$
<b>MC_0101076</b>	<u>pUC57-2019-nCoV-PC:RdRP</u>	This plasmid contains part of 2019-nCoV RdRP gene and can be used as positive control for the detection of 2019-nCoV by RT- PCR	<b>R\$ 985</b>
<b>MC_0101077</b>	<u>pUC57-2019-nCoV-PC:N</u>	This plasmid contains part of 2019-nCoV N gene and can be used as positive control for the detection of 2019-nCoV by RT-PCR	<b>R\$ 985</b>
<b>MC_0101078</b>	<u>pUC57-2019-nCoV-PC:E</u>	This plasmid contains part of 2019-nCoV E gene and can be used as positive control for the detection of 2019-nCoV by RT-PCR	<b>R\$ 985</b>
<b>MC_0101079</b>	<u>pUC57-2019-nCoV-PC:ORF1ab</u>	This plasmid contains part of 2019-nCoV ORF1ab and can be used as positive control for the detection of 2019-nCoV by RT- PCR	<b>R\$ 985</b>
<b>MC_0101080</b>	<u>pUC57-2019-nCoV-S(Original)</u>	This plasmid contains the encoding gene of 2019-nCoV surface glycoprotein (original sequence)	<b>R\$ 3.826</b>
<b>MC_0101081</b>	<u>pUC57-2019-nCoV-S(Human)</u>	This plasmid contains the encoding gene of 2019-nCoV surface glycoprotein (Codon optimized for Human expression system)	<b>R\$ 3.826</b>
<b>MC_0101082</b>	<u>pUC57-2019-nCoV-S(E. coli)</u>	This plasmid contains the encoding gene of 2019-nCoV surface glycoprotein (Codon optimized for E. Coli expression system)	<b>R\$ 3.826</b>
<b>MC_0101083</b>	<u>pUC57-2019-nCoV-S(CHO)</u>	This plasmid contains the encoding gene of 2019-nCoV surface glycoprotein (Codon optimized for CHO expression system)	<b>R\$ 3.826</b>
<b>MC_0101084</b>	<u>pUC57-2019-nCoV-S(Insect)</u>	This plasmid contains the encoding gene of 2019-nCoV surface glycoprotein (Codon optimized for Insect expression system)	<b>R\$ 3.826</b>
<b>MC_0101085</b>	<u>pUC57-2019-nCoV-N</u>	This plasmid contains the encoding gene of 2019-nCoV nucleocapsid phosphoprotein (original sequence)	<b>R\$ 1.579</b>
<b>MC_0101086</b>	<u>pcDNA3.1+/C-(K)DYK-ACE2 (NM_021804.2, OHu20260)</u>	Homo sapiens angiotensin I converting enzyme 2 (ACE2), the receptor for 2019-nCoV	<b>R\$ 3.497</b>