

## Upgraded COVID-19 Products Against SARS-CoV-2 *Delta Variant*

Category COVID-19	Immunofluorescence Microfluidics	Chromatography Immunoassay
<b>COVID-19 Ag</b>		
<b>COVID-19 NAb</b>		
<b>COVID-19 IgG/IgM</b>		

### **UPGRADED COVID-19 PRODUCTS :**

#### **Immunofluorescence**

- \* COVID-19 Antigen Microfluidic Chip
- \* COVID-19 Neutralizing Antibody Microfluidic Chip
- \* COVID-19 IgG/IgM Microfluidic Chip

#### **Lateral Flow**

- \* COVID-19 Antigen Rapid Test Cassette
- \* COVID-19 Neutralizing Antibody Rapid Test Cassette
- \* COVID-19 IgG/IgM Rapid Test Cassette

## Key Points of Product Upgrading for *Delta Variant* ( B.1.671.2 )

<b>Category</b> <b>COVID-19</b>	<b>Immunofluorescence</b> <b>( Microfluidic Chip )</b>	<b>Lateral Flow</b> <b>( Collidal Gold )</b>
<b>COVID-19 Ag</b>	<p><b>Upgraded COVID-19 Ag Test for <i>Delta Variant</i> :</b> Additional pairing antibodies (precoated, labeled) with strong recognition ability and high specificity to SARS-CoV-2 <i>Delta Variant Strain</i> are supplemented, for the effective identification and detection of the <i>Delta Variant</i>. It will reduce the false negative rate effectively to guarantee the identification ability and sensitivity of the test.</p>	
<b>COVID-19 NAb</b>	<p><b>Upgraded COVID-19 NAb Test for <i>Delta Variant</i> :</b> Additional spike protein with strong recognition ability and high specificity to SARS-CoV-2 <i>Delta Variant Strain</i> is supplemented. It will effectively detect whether there is neutralizing antibody against <i>Delta Variant</i> and ( for Immunofluorescence Microfluidics ) evaluate the efficacy of the neutralizing ability .</p>	
<b>COVID-19 IgG/IgM</b>	<p><b>Upgraded COVID-19 IgG/IgM Test for <i>Delta Variant</i> :</b> Additional antibodies ( labeled ) with strong recognition ability and high specificity to SARS-CoV-2 <i>Delta Variant Strain</i> are supplemented. It will reduce the false negative rate effectively to guarantee the identification ability and sensitivity of the test.</p>	

\* **More Sensitive**                      \* **More Specific**                      \* **More Accurate**  
**In the diagnosis and differentiation of SARS-CoV-2 Variant *Delta* ( B.1.671.2 )**

**Mobile :** + 86 18665823758  
**Tel :** + 86 22 25321648-817  
**E-mail :** export@newscen.com  
**Web :** www.newscenbiotech.com  
**Address :** No. 65, 6<sup>th</sup> Ave, TEDA Tianjin, P.R.China

