

Certificate of Analysis

Name:	Anti COVID-19 Nucleoprotein / NP monoclonal antibody
Catalog No.:	FPZ0546
Lot No.:	Specific lot
Manufacturing Date:	Specific lot
Expiry Date:	Shelf life is 3 years
Concentration:	Specific lot
Source:	Ascites
Format:	Clear and transparent liquid
Clone No.:	5E7
Subclass:	IgG1
Immunogen:	COVID-19 Nucleocapsid recombinant antigen
molecular weight:	150KD
Buffer :	10mMPB+150mM NaCl+0.1% P300, pH7.4
Preservative:	0.1% P300
Purification method:	Column chromatography
Purity:	≥90%
Application:	Lateral flow/ELISA/CMIA
Storage:	-20±5℃

Remark:

- 1、The raw material can be stored at 2~8℃ for 15 days during transportation;
- 2、Avoid repeating freeze-thaw cycles.

Certificate of Analysis

Name:	Anti COVID-19 Nucleoprotein / NP monoclonal antibody
Catalog No.:	FPZ0573
Lot No.:	Specific lot
Manufacturing Date:	Specific lot
Expiry Date:	Shelf life is 3 years
Concentration:	Specific lot
Source:	Ascites
Format:	Clear and transparent liquid
Clone No.:	8A8
Subclass:	IgG1
Immunogen:	COVID-19 Nucleocapsid recombinant antigen
molecular weight:	150KD
Buffer :	10mMPB+150mM NaCl+0.1%P300, pH7.4
Preservative:	0.1%P300
Purification method:	Column chromatographHy
Purity:	≥90%
Application:	Lateral flow/ELISA/CMIA
Storage:	-20±5℃

Remark:

- 1、 The raw material can be stored at 2~8℃ for 15 days during transportation;
- 2、 Avoid repeating freeze-thaw cycles.

Certificate of Analysis

Name:	Anti COVID-19 Nucleoprotein / NP monoclonal antibody
Catalog No.:	FPZ0574
Lot No.:	Specific lot
Manufacturing Date:	Specific lot
Expiry Date:	Shelf life is 3 years
Concentration:	Specific lot
Source:	Ascites
Format:	Clear and transparent liquid
Clone No.:	8F5
Subclass:	IgG1
Immunogen:	COVID-19 Nucleocapsid recombinant antigen
molecular weight:	150KD
Buffer :	10mMPB+150mM NaCl+0.1%P300, pH7.4
Preservative:	0.1%P300
Purification method:	Column chromatography
Purity:	≥90%
Application:	Lateral flow/ELISA/CMIA
Storage:	-20±5℃

Remark:

- 1、 The raw material can be stored at 2~8℃ for 15 days during transportation;
- 2、 Avoid repeating freeze-thaw cycles.

Certificate of Analysis

Name:	Anti COVID-19 Nucleoprotein / NP monoclonal antibody
Catalog No.:	FPZ0548
Lot No.:	Specific lot
Manufacturing Date:	Specific lot
Expiry Date:	Shelf life is 3 years
Concentration:	Specific lot
Source:	Ascites
Format:	Clear and transparent liquid
Clone No.:	5F9
Subclass:	IgG1
Immunogen:	COVID-19 Nucleocapsid recombinant antigen
molecular weight:	150KD
Buffer :	10mMPB+150mM NaCl+0.1% P300, pH7.4
Preservative:	0.1% P300
Purification method:	Column chromatography
Purity:	≥90%
Application:	Lateral flow/ELISA/CMIA
Storage:	-20±5℃

Remark:

- 1、 The raw material can be stored at 2~8℃ for 15 days during transportation;
- 2、 Avoid repeating freeze-thaw cycles.

Certificate of Analysis

Name:	Anti COVID-19 Nucleoprotein / NP monoclonal antibody
Catalog No.:	FPZ0553
Lot No.:	Specific lot
Manufacturing Date:	Specific lot
Expiry Date:	Shelf life is 3 years
Concentration:	Specific lot
Source:	Ascites
Format:	Clear and transparent liquid
Clone No.:	5C2
Subclass:	IgG1
Immunogen:	COVID-19 Nucleocapsid recombinant antigen
molecular weight:	150KD
Buffer :	10mMPB+150mM NaCl+0.1%P300, pH7.4
Preservative:	0.1% P300
Purification method:	Column chromatography
Purity:	≥90%
Application:	Lateral flow/ELISA/CMIA
Storage:	-20±5℃

Remark:

- 1、 The raw material can be stored at 2~8℃ for 15 days during transportation;
- 2、 Avoid repeating freeze-thaw cycles.

Certificate of Analysis

Name:	Anti COVID-19 Nucleoprotein / NP polyclonal antibody
Catalog No.:	FPZ0554
Lot No.:	Specific lot
Manufacturing Date:	Specific lot
Expiry Date:	Shelf life is 3 years
Concentration:	Specific lot
Source:	Goat
Format:	Clear and transparent liquid
Clone No.:	/
Subclass:	/
Immunogen:	COVID-19 Nucleocapsid recombinant antigen
molecular weight:	150KD
Buffer :	10mMPB+150mM NaCl+0.1% P300, pH8.5
Preservative:	0.1% P300
Purification method:	Column chromatography
Purity:	≥90%
Application:	Lateral flow/ELISA/CMIA
Storage:	(-20±5)°C
Remark:	

- 1、 The raw material can be stored at 2~8°C for 15 days during transportation;
- 2、 Avoid repeating freeze-thaw cycles.