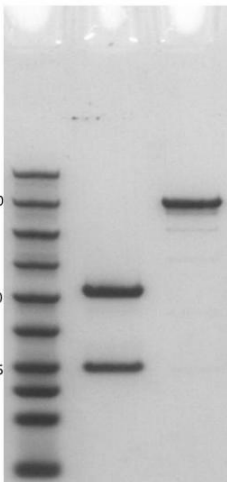


CERTIFICATE OF ANALYSIS

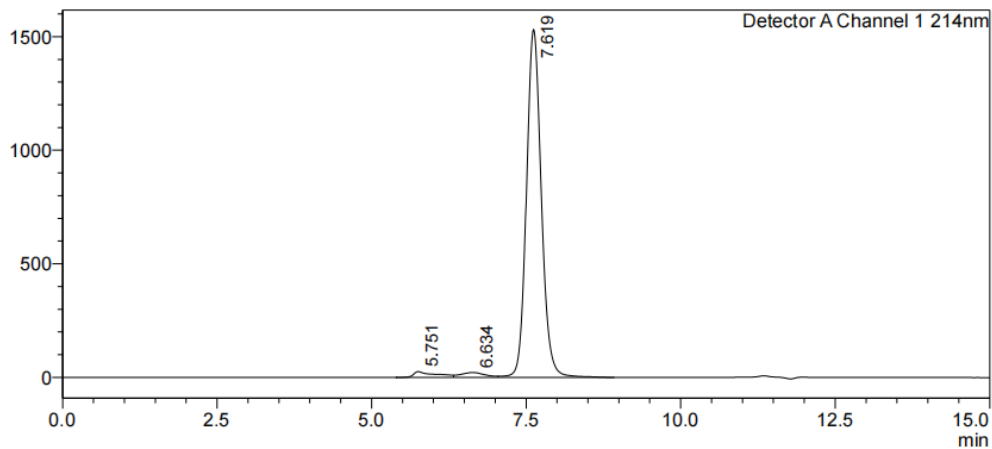
Certificate of Analysis			
Name	Anti-Human FMC63 (IB11) Antibody		
Project ID	ICH1259	Host	CHO
Label Type	Human IgG1-Kappa	Lot No.	M-202607050113
MW	48.92/23.706kDa (reducing), 145.252kDa (non-reducing)	Concentration	2.87mg/ml
QC Results			
Test Items	Specifications	Results	
Purity	SDS-PAGE under reducing conditions.	>95%	
	SEC-HPLC test.	>95%	
Endotoxin	LAL test.	<1EU/mg	
Storage	PBS, pH7.2-7.4		
	The product should be stored at -20°C or lower upon receipt, and avoid repeated freeze-thaw cycles. Storage condition suggestion: 1. 2°C to 8°C for 2 weeks under sterile conditions; 2. -20°C for 3 months under sterile conditions; 3. -70°C for more than 3 months under sterile conditions. 1. 2°C to 8 °C for 2 weeks under sterile conditions; 2.-20°C for 3 months under sterile conditions; 3.-70°C for 36 months under sterile conditions.		
SDS-PAGE			
M R N-R  Lane M: Marker Lane R: ICH1259 Reducing Lane N-R: ICH1259 Non-Reducing ICH1259 on SDS-PAGE under reducing & non-reducing conditions. The gel was stained overnight with Coomassie Blue. The purity of the protein is greater than 95%.			

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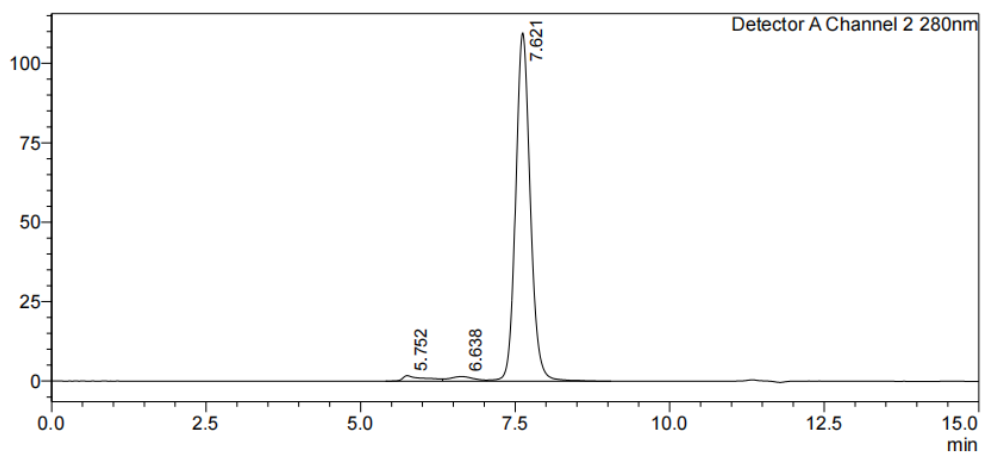
SEC-HPLC

<Chromatogram>

mV



mV



<Peak Table>

Detector A Channel 1 214nm

Peak#	Ret. Time	Area	Height	Conc.
1	5.751	646317	25821	2.405
2	6.634	587768	21378	2.187
3	7.619	25640445	1530982	95.408
Total		26874529	1578181	

Detector A Channel 2 280nm

Peak#	Ret. Time	Area	Height	Conc.
1	5.752	43996	1748	2.330
2	6.638	39824	1457	2.109
3	7.621	1804095	109543	95.560
Total		1887914	112748	

The purity of ICH1259 is more than 95% verified by SEC-HPLC.

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