

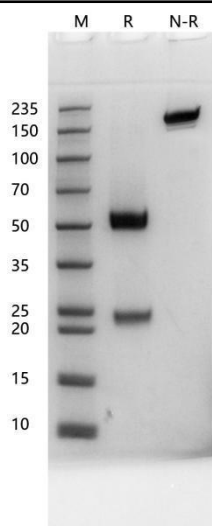
CERTIFICATE OF ANALYSIS

Name	Faricimab Biosimilar - Research Grade		
Project ID	ICH5320	Host	CHO
Label Type	Human IgG1-kappa-lambda with half-IG VL-CH1/VH-CK crossover	Lot No.	20260302AB03A
Extinction Coefficient	1.703	Concentration	7.39mg/ml
MW	The predicted MW is 50/23/51/22kDa for reducing condition and 146kDa under Non-reducing condition.		

QC Results

Test Items	Specifications	Results
Purity	SDS-PAGE under reducing conditions.	>90%
	SEC-HPLC test.	>90%
Endotoxin	LAL test.	<1EU/mg
Storage	Buffer: 22 mM Na ₂ HPO ₄ ,9.9 mM NaH ₂ PO ₄ ,136 mM NaCl,PH7.4, sterile filtered, no preservatives.	
	Storage condition suggestion: 1.All products need to be stored at the original stock concentration at -80°C.Avoid freeze / thaw cycle. 2.All antibodies have a guaranteed shelf-life of one year from the date of customer receipt when stored as recommended.	

SDS-PAGE



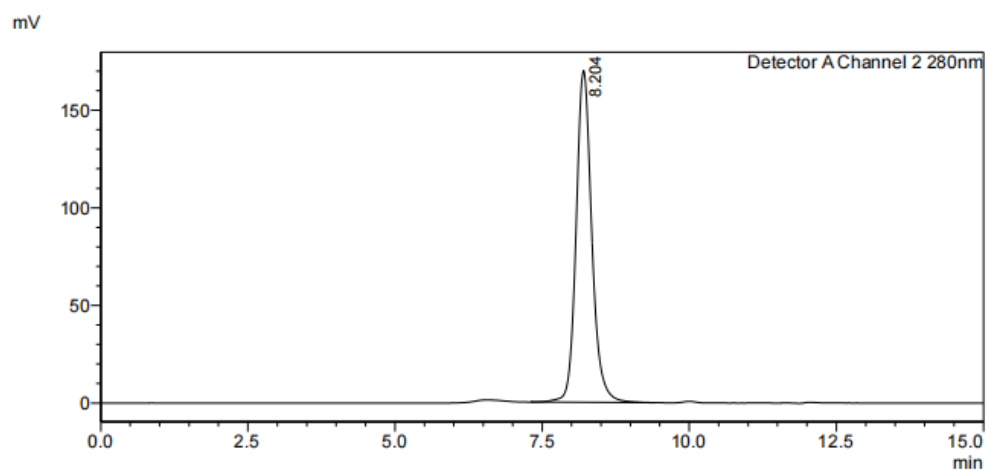
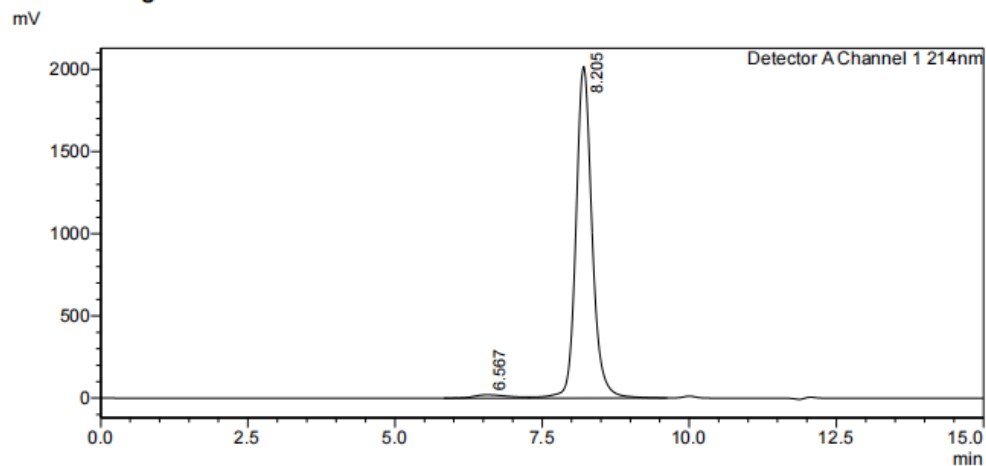
ICH5320 on SDS-PAGE under reducing (R)/non-reducing(N-R) condition. The gel was stained overnight with Coomassie Blue. The purity of the protein is greater than 90%.

Lane M: Marker
Lane R: ICH5320 Reducing
Lane N-R: ICH5320 Non-Reducing

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SEC-HPLC

<Chromatogram>



<Peak Table>

Detector A Channel 1 214nm

Peak#	Ret. Time	Area	Height	Conc.
1	6.567	845171	20193	2.165
2	8.205	38189255	2015021	97.835
Total		39034426	2035215	

Detector A Channel 2 280nm

Peak#	Ret. Time	Area	Height	Conc.
1	8.204	3132895	169823	100.000
Total		3132895	169823	

The purity of ICH5320 is more than 90% verified by SEC-HPLC.

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