

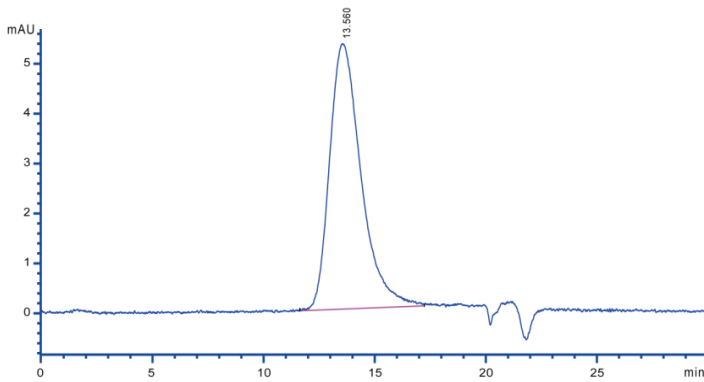


SEC-HPLC Verified Proteins

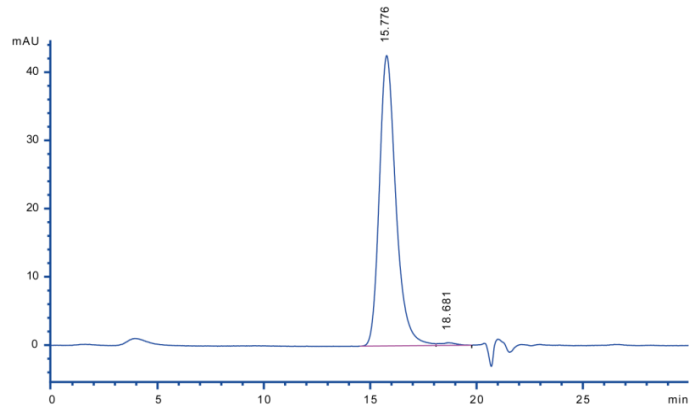
The quality of recombinant proteins is essential in pharmaceutical assay development. In many situations, SDS-PAGE alone is not sufficient for quality control purposes. To address this need, ACROBiosystems has developed a collection of SEC-HPLC verified drug target proteins and biomarkers.

Molecule	Cat. No.	Product Name	Tag	Size
B7-1	B71-H5259	Human B7-1 / CD80 Protein	Fc	100ug, 1mg
B7-1	CD0-C52H3	Cynomolgus B7-1 / CD80 Protein	His	100ug, 1mg
B7-2	CD6-C52H5	Cynomolgus B7-2 / CD86 Protein	His	100ug, 1mg
CD40	CD0-H5253	Human CD40 / TNFRSF5 Protein	Fc	100ug, 1mg
CD47	CD7-H5256	Human CD47 Protein	Fc	100ug, 1mg
C-Reactive Protein	CRP-H5226	Human C-Reactive Protein (CRP) Protein	His	250ug
CD44	PG1-H5255	Human CD44 Protein	Fc	100ug, 1mg
OX40 Ligand	OXL-H52Q8	Human OX40 Ligand / TNFSF4 Protein	His	50ug, 1mg
PD-1	PD1-H5221	Human PD-1 / PDCD1 Protein	His	100ug, 1mg
PD-L1	PD1-H5229	Human PD-L1 / B7-H1 Protein	His	100ug, 1mg
PD-1	PD1-H5257	Human PD-1 / PDCD1 Protein, low endotoxin	Fc	100ug, 1mg
PD-L1	PD1-H52A3	Human PD-L1 / B7-H1 Protein, low endotoxin	Mouse IgG1 Fc	100ug, 1mg
PD-L2	PD2-H5251	Human PD-L2 / B7-DC Protein	Fc	100ug, 1mg
SIRP alpha	SIA-H5225	Human SIRP alpha / CD172a Protein	His	100ug, 1mg
SIRP alpha	SIA-H5251	Human SIRP alpha / CD172a Protein	Fc	100ug, 1mg
SIRP alpha	SIA-H52A8	Human SIRP alpha / CD172a Protein	Mouse IgG1 Fc	100ug, 1mg
SIRP alpha	SIA-H5351	Human SIRP alpha / CD172a Protein	Fc	100ug, 1mg
TNF-alpha	TNA-H4211	ActiveMax® Recombinant Human TNF-alpha	Tag Free	100ug
TNF-alpha	TNA-H82E3	 Biotinylated Human TNF-alpha	His & Avitag™	25ug, 200ug
TNF-alpha	TNA-M82E9	 Biotinylated Mouse TNF-alpha	His & Avitag™	25ug, 200ug
VEGF110	VE0-H5212	ActiveMax® Recombinant Human VEGF110	Tag Free	20ug, 200ug
VEGF121	VE1-H4213	ActiveMax® Recombinant Human VEGF121	Tag Free	20ug, 50ug, 1mg
VEGF164	VE4-M4216	ActiveMax® Recombinant Mouse VEGF164	Tag Free	20ug, 50ug
VEGF165	VE5-H4210	ActiveMax® Recombinant Human VEGF165	Tag Free	50ug, 1mg
VEGF R2	KDR-H5227	Human VEGF R2 / KDR Protein	His	200ug, 1mg

SEC-HPLC Verified Proteins



A SEC-HPLC analysis shows that 95% of ActiveMax[®] Human VEGF165 (Cat. # VE5-H4210) presents to be as active homodimers.



The purity of Human SIRP alpha , His Tag(Cat. # SIA-H5225) is greater than 95% as determined by SEC-HPLC.

PD-L1B7-H1CD172a
TNFRSF5CD47B7-1
OX40 Ligand KDR
CD47PD1CD11NF-alpha
CD40CD80
PD-L2HPLC
TNFRSF4 B7-1
CD44B7-DC
TNF-alphaTNFSF4
CD40OX40 LigandB7-H1
PD-L1VEGF R2
VEGF164
HPLC-VerifiedCD47
C-Reactive Protein
VEGF R2
VEGF165
VEGF R2
PD-1 PD1CD40
TNFRSF4 CD135B7-1
HPLC-Verified
C-Reactive Protein
CD40
PD-L2
HPLC
HPLC
OX40 Ligand
TNF-alpha PD-L1

+ 1 800-810-0816 (US)
+ 86 400-682-2521 (CN)
www.acrobiosystems.com
techsupport@acrobiosystems.com
1 Innovation Way, Newark, DE 19711, USA