

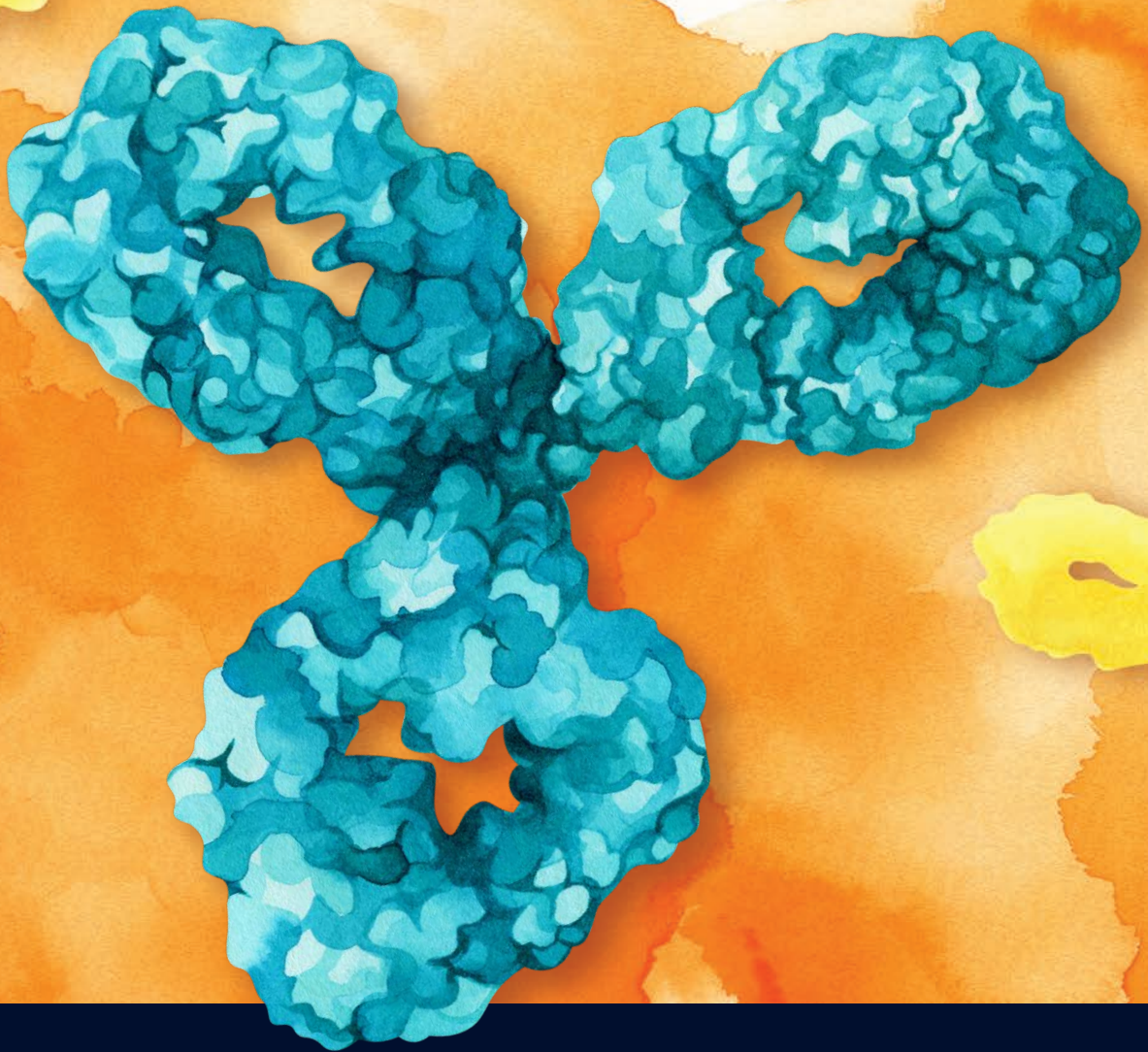


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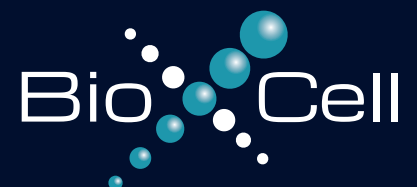
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Biosimilars

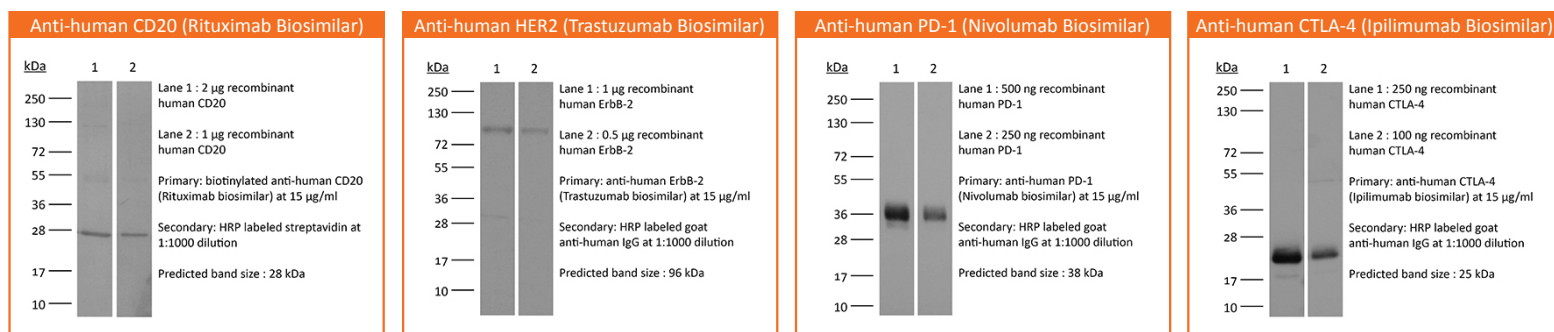
Research-Grade Biosimilar Monoclonal Antibodies

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Research-Grade Biosimilar Monoclonal Antibodies

Bio X Cell *InVivoSIM*[™] non-therapeutic antibodies are research-grade biosimilar monoclonal antibodies that have the same active biological component as the original therapeutic antibodies. Biosimilars make it possible to study the biological effects of a drug without the need to source an expensive pharmaceutical-grade therapeutic. Our *InVivoSIM*[™] antibodies feature greater than 95% purity and are preservative, stabilizer, and carrier protein-free. *InVivoSIM*[™] antibodies are screened for murine pathogens and protein aggregation, feature binding validation via Immunoblot and are guaranteed to contain less than 1 endotoxin unit per milligram. *InVivoSIM*[™] antibodies are for Research Use Only (RUO) and are not for therapeutic use.



Clone Name	Reactivity	Target	Application	<i>InVivoSIM</i> [™] Catalog
Adalimumab	Human	TNFα	TNFα neutralization; FC, ELISA; IF; IP; IHC; WB	SIM0001
Cetuximab	Human	EGFR	EGFR blockade; ELISA; FC	SIM0002
Nivolumab	Human	PD-1	Blocking of PD-1/PD-L signaling; FC; IHC; WB	SIM0003
Ipilimumab	Human	CTLA-4	CTLA-4 neutralization; FC; ELISA; WB	SIM0004
Trastuzumab	Human	HER2	FC; ELISA; IHC; WB	SIM0005
Infliximab	Human	TNFα	TNFα neutralization; FC; ELISA; WB	SIM0006
Bevacizumab	Human	VEGF	VEGF neutralization; FC; ELISA; IP	SIM0007
Rituximab	Human	CD20	FC; ELISA; WB	SIM0008
Atezolizumab	Human	PD-L1	FC; WB	SIM0009

Don't see the target of your interest? Contact us for more information: customerservice@bxcell.com

IF Immunofluorescence | **IHC-F** Immunohistochemistry (frozen) | **IHC-P** Immunohistochemistry (paraffin) | **WB** Western blot | **IP** Immunoprecipitation | **FC** Flow cytometry (requires fluoroconjugation)

For over 20 years, scientists have trusted Bio X Cell as their go-to source for *in vivo* functional grade antibodies. This is reflected in over 15,000 peer-reviewed publications citing Bio X Cell products. We understand this responsibility is of paramount importance and remain committed to producing antibodies of unparalleled quality and consistency, enabling our partners around the globe to accelerate research and discoveries.

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