Reed Biotech

VeriQuant™

All Components Included
Get Started Immediately.



{ELISA測定の常識を変える、
煩雑な操作から解放
微量サンプルで、迅速かつ
高感度な測定を現実に



30%OFF
キャンペーン

キャンペーン期間：
2026年11月2日（月）～2027年1月29日（金）

商品リスト：

商品名	品番	交差種	UniProt ID	検出範囲 (pg/mL)	容量	定価 税抜	30%OFF キャンペーン
Human TNF-α VeriQuant Immunoassay Kit	VQ1060H	Human	P01375	0.256-4000	96T	~~¥90,000~~	¥63,000
Mouse TNF-α VeriQuant Immunoassay Kit	VQ1060M	Mouse	P06804	0.64-10000	96T	~~¥90,000~~	¥63,000
Rat TNF-α VeriQuant Immunoassay Kit	VQ1060R	Rat	P16599	0.32-5000	96T	~~¥90,000~~	¥63,000
Mouse IFN-γ VeriQuant Immunoassay Kit	VQ1059M	Mouse	P01580	0.64-10000	96T	~~¥90,000~~	¥63,000
Human IL-6 VeriQuant Immunoassay Kit	VQ3186H	Human	P05231	0.128-2000	96T	~~¥90,000~~	¥63,000
Mouse IL-6 VeriQuant Immunoassay Kit	VQ3186M	Mouse	P08505	0.32-5000	96T	~~¥90,000~~	¥63,000
Human IL-10 VeriQuant Immunoassay Kit	VQ3187H	Human	P22301	0.32-5000	96T	~~¥90,000~~	¥63,000
Rat IL-10 VeriQuant Immunoassay Kit	VQ3187R	Rat	P29456	0.256-4000	96T	~~¥90,000~~	¥63,000
Human IL-1β VeriQuant Immunoassay Kit	VQ1074H	Human	P01584	0.32-5000	96T	~~¥90,000~~	¥63,000
Mouse IL-1β VeriQuant Immunoassay Kit	VQ1074M	Mouse	P10749	0.256-4000	96T	~~¥90,000~~	¥63,000
Human IL-8 VeriQuant Immunoassay Kit	VQ2733H	Human	P10145	0.32-5000	96T	~~¥90,000~~	¥63,000
Mouse IL-17A VeriQuant Immunoassay Kit	VQ2867M	Mouse	Q62386	0.256-4000	96T	~~¥90,000~~	¥63,000
Human CXCL10 VeriQuant Immunoassay Kit	VQ1028H	Human	P02778	0.256-4000	96T	~~¥90,000~~	¥63,000
Mouse MCP-1 VeriQuant Immunoassay Kit	VQ2731M	Mouse	P10148	0.064-1000	96T	~~¥90,000~~	¥63,000

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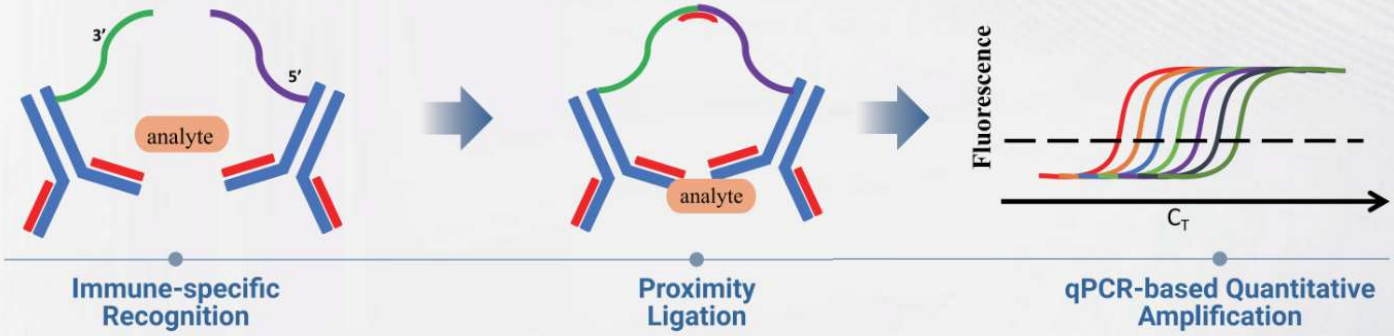
代理店

FULL-STACK SELF-DEVELOPED SYSTEM EMPOWERING COMPREHENSIVE PERFORMANCE ENHANCEMENT

(a) Two monoclonal antibodies against distinct epitopes are conjugated with oligo probes, then form a sandwich complex with the antigen.

(b) Following antigen recognition by the paired antibodies, the conjugated oligonucleotides are spatially proximate, and generate an amplifiable dsDNA template under the enzymatic action.

(c) qPCR amplification is then performed. CT values correlate inversely with protein concentration, and sample target concentrations are calculated via standard curve.



Reed's full-stack self-developed polymerase Quanti Mixtureand upgraded Synthesis Enzymesbuffer system can easily achieve fg/mL-level protein quantification; Greatly simplify the process, enhance efficiency and consistency. Integrate the "connection" and "extension" reactions in the same reaction tube, and complete all chemical reactions with just one incubation without the additional pipetting.

