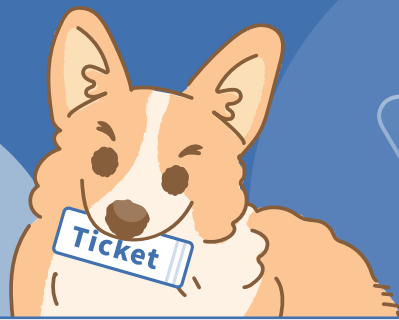


抗體藥物 ADC藥物



藥物動力學分析 (PK) x 抗藥物抗體檢測 (ADA)

★ 讓 **GenScript** 為您搶到臨床試驗的入場券吧！

現成 ELISA Kit
即開即用，節省實驗時間



只要2小時，快速獲得關鍵數據



依據 FDA 與 NMPA 法規開發



更多資訊

依照 **CLSI EP05-A3 指南文件** 評估產品的準確性與可靠性，能滿足在臨床前與臨床試驗階段所要進行的藥物動力學與抗藥物抗體分析

傳統評估法

Calibration curve and range
Linearity
Hook effect
Stability

Conventional
RUO
quantitative kit

EP5-A3
Assessment of
accuracy

GenScript PK Kit
development
and validation
following ICH
M10 regulations

Calibration curve and range
Negative control, positive control (screening)
Sensitivity
Hook effect
Stability

Conventional
RUO
quantitative kit

EP5-A3
Assessment of
accuracy

GenScript ADA
Kit development
and validation
following FDA
NMPA
regulations

GenScript

Calibration curve and range
Accuracy and precision (Quality control)
Selectivity
Linearity
Hook effect
Specificity
Stability

Calibration curve and range
Negative control, positive control (screening and confirmation)
Sensitivity
Precision
Selectivity
Hook effect
Drug resistance
Sensitivity

Product Category	Product Name	Cat. No.
藥物動力學分析 (PK)	Pembrolizumab Pharmacokinetic ELISA Kit	L00968
	Bevacizumab Pharmacokinetic ELISA Kit	L00969
	Trastuzumab Pharmacokinetic ELISA Kit	L00970
	Pertuzumab Pharmacokinetic ELISA Kit	L00978
	Dxd ADC Pharmacokinetic ELISA Kit	L00972
	MMAE ADC Pharmacokinetic ELISA Kit	L00991
抗藥物抗體檢測 (ADA)	Pembrolizumab Immunogenicity Kit (Bridging ELISA)	L00971
	Pertuzumab Immunogenicity Kit (Bridging ELISA)	L00979
	Trastuzumab Immunogenicity Kit (Bridging ELISA)	L01007



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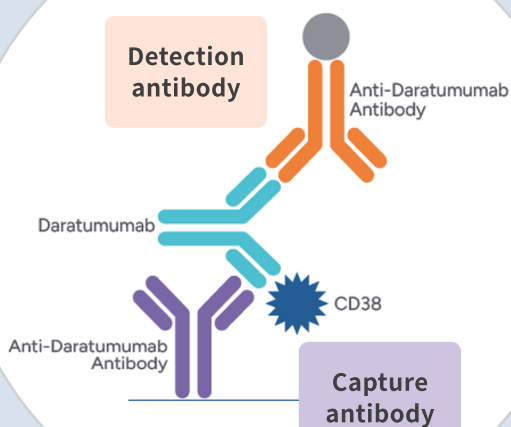


弘晉有限公司
Hong Jing Co., Ltd.

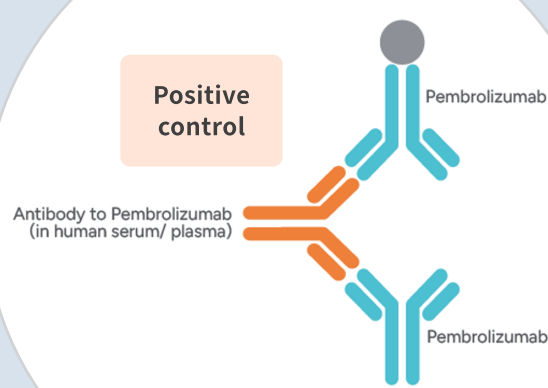
DIY 材料庫 | 自由設計你的專屬 assay

- ✓ 超過100種anti-idiotypic，可應用於28種重磅藥物！
- ✓ 超高專一性、超高親和力、超高穩定性

PK assay: 作為Capture antibody
Detection antibody，檢測病患樣本中的藥物含量



ADA assay: 作為Positive control
或參考標準品，建立標準曲線



Drug Target	Antibody	Antibody type	Capture	Detection-unconjugated	Detection-Biotin conjugated
CD20	Anti-Obinituzumab	mAb, Mouse	A01945-40	A01946-40	A01947-40
		mAb, Rabbit	A01966-40	A01967-40	
	Anti-Rituximab	mAb, Mouse	A01969-40	A01970-40	A01971-40
		mAb, Rabbit	A01942-40	A01943-40	A01944-40
CD274	Anti-Durvalumab	mAb, Mouse	A02029-40	A02030-40	
CD38	Anti-Daratumumab	mAb, Mouse	A01996-40	A01997-40	
Complement Protein C5	Anti-Eculizumab	mAb, Mouse	A02115-40	A02116-40	
CTLA-4	Anti-Ipilimumab	mAb, Mouse	A01859-40	A01961-40	A01858-40
EGF Receptor	Anti-Cetuximab	mAb, Mouse	A01939-40	A01938-40	
		mAb, Rabbit	A01991-40	A01992-40	
	Anti-Panitumumab	mAb, Mouse	A02100-40	A02099-40	
HER2	Anti-Pertuzumab	mAb, Mouse	A02150-40	A02151-40	
	Anti-Trastuzumab	mAb, Mouse	A02032-40	A02033-40	
Human IgE	Anti-Omalizumab	mAb, Mouse	A02095-40	A02094-40	
IL-12 & IL-23	Anti-Ustekinumab	mAb, Mouse	A02118-40	A02117-40	
IL-17A	Anti-Secukinumab	mAb, Mouse	A02152-40	A02153-40	
IL-4Rα	Anti-Dupilumab	mAb, Mouse	A02098-40	A02097-40	
IL-6 Receptor	Anti-Tocilizumab	mAb, Mouse	A01978-40	A01979-40	A01980-40
	Anti-Sarilumab	mAb, Mouse	A02042-40	A02043-40	
PD-1	Anti-Nivolumab	mAb, Mouse	A01847-40	A01965-40	A01848-40
		mAb, Rabbit		A01988-40	A01989-40
	Anti-Pembrolizumab	mAb, Rabbit	A02008-40	A02007-40	
PD-L1	Anti-Atezolizumab	mAb, Mouse	A01948-40	A01949-40	A01950-40
		mAb, Rabbit	A01984-40	A01985-40	A01986-40
	Anti-Avelumab	mAb, Mouse	A02121-40	A02120-40	
RANK Ligand	Anti-Denosumab	mAb, Mouse	A02101-40	A02102-40	
RSV F	Anti-Palivizumab	mAb, Mouse	A02112-40	A02111-40	
TNF alpha	Anti-Adalimumab	mAb, Mouse	A01954-40	A01955-40	A01956-40
		mAb, Rabbit	A01921-40	A01922-40	
	Anti-Etanercept	mAb, Mouse	A02114-40	A02113-40	
	Anti-Infliximab	mAb, Mouse	A02040-40	A02041-40	
VEGF-A	Anti-Bevacizumab	mAb, Mouse	A01975-40	A01976-40	A01977-40
		mAb, Rabbit	A01895-40	A01962-40	A01896-40
	Anti-Ranibizumab	mAb, Mouse	A02035-40	A02036-40	

Drug Target	Antibody	Antibody type	Cat. No.
CD20	Anti-Obinituzumab	pAb, Rabbit	A01933-40
	Anti-Rituximab	pAb, Rabbit	A01918-40
CD274	Anti-Durvalumab	pAb, Rabbit	A02010-40
EGF Receptor	Anti-Cetuximab	pAb, Rabbit	A01993-40
	Anti-Panitumumab	pAb, Rabbit	A02063-40
Human IgE	Anti-Omalizumab	pAb, Rabbit	A02060-40
IL-12 & IL-23	Anti-Ustekinumab	pAb, Rabbit	A02123-40
IL-4Rα	Anti-Dupilumab	pAb, Rabbit	A02062-40
IL-6 Receptor	Anti-Tocilizumab	pAb, Rabbit	A01932-40
	Anti-Sarilumab	pAb, Rabbit	A02122-40
PD-1	Anti-Nivolumab	pAb, Rabbit	A01931-40
	Anti-Pembrolizumab	pAb, Rabbit	A01846-40
RSV F	Anti-Palivizumab	pAb, Rabbit	A02064-40
TNF alpha	Anti-Adalimumab	pAb, Rabbit	A01886-40
	Anti-Golimumab	pAb, Rabbit	A02093-40
	Anti-Infliximab	pAb, Rabbit	A02061-40
VEGF-A	Anti-Bevacizumab	pAb, Rabbit	A01887-40
	Anti-Ranibizumab	pAb, Rabbit	A02037-40

多株抗體由於能識別多個Epitopes，因此能高度模擬體內的抗藥物抗體 (anti-drug antibodies)，成為免疫原性研究中理想的Positive control選擇！

MonoRab™ 兔單株抗體具有picomolar等級的靈敏度，是追求高靈敏度時最佳的選擇！

