

# PharmaGenie 验证的 ELISA Kits!

## 最高品质与标准:

预包装 ELISA，欧盟制造，符合ISO 9001:2000质量体系标准，采用NIBSC标准校准

## 超灵敏:

即用型，预包装ELISA试剂盒，有48孔、96孔和2x96孔规格，对多种分析物具有亚pg级灵敏度

## 超特异:

识别天然和重组抗原，未检测到交叉反应

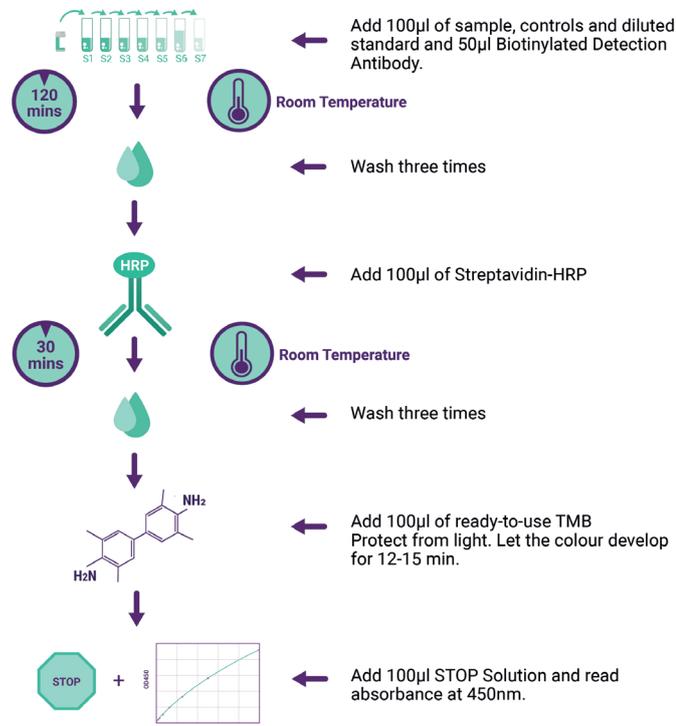
## 超可靠:

试剂盒包括内部对照，所有抗体均可单独购买，确保最终数据的可靠性

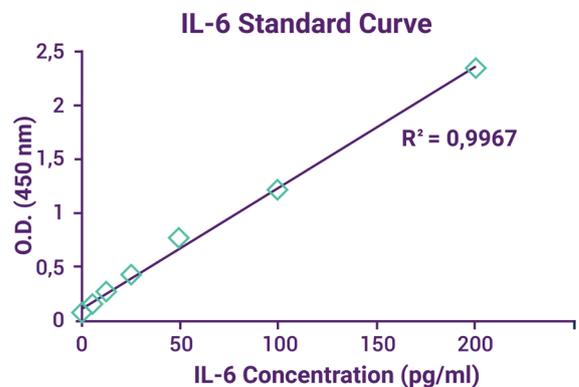
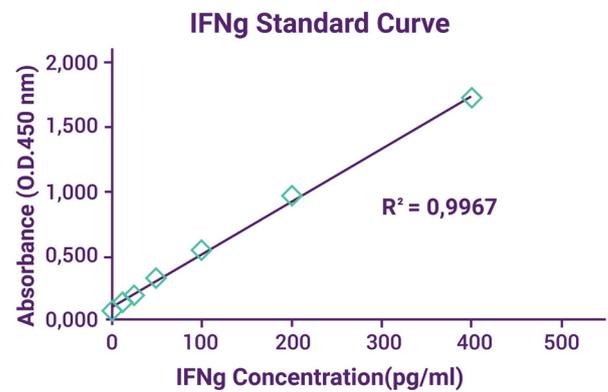


## 满足CRO/CDMO, 生物制药行业最高标准

### 简化的流程



### 验证的数据



# PharmaGenie / 药物精灵系列, 验证的ELISA 试剂盒

ELISA	1x48	1x96	2x96
Human IFNg	HUDC0035-48	HUDC0035-96	HUDC0035-2x96
Human IFNg HS	HUDC0036-48	HUDC0036-96	HUDC0036-2x96
Human IL-10	HUDC0037-48	HUDC0037-96	HUDC0037-2x96
Human IL-10 HS	HUDC0038-48	HUDC0038-96	HUDC0038-2x96
Human IL-12 p40p70	HUDC0039-48	HUDC0039-96	HUDC0039-2x96
Human IL-12p70	HUDC0040-48	HUDC0040-96	HUDC0040-2x96
Human IL-12p70 HS	HUDC0041-48	HUDC0041-96	HUDC0041-2x96
Human IL-13	HUDC0042-48	HUDC0042-96	HUDC0042-2x96
Human IL-15	HUDC0043-48	HUDC0043-96	HUDC0043-2x96
Human IL-17A	HUDC0044-48	HUDC0044-96	HUDC0044-2x96
Human IL-17A/F	HUDC0045-48	HUDC0045-96	HUDC0045-2x96
Human IL-17F	HUDC0046-48	HUDC0046-96	HUDC0046-2x96
Human IL-1a	HUDC0047-48	HUDC0047-96	HUDC0047-2x96
Human IL-1b	HUDC0048-48	HUDC0048-96	HUDC0048-2x96
Human IL-2	HUDC0049-48	HUDC0049-96	HUDC0049-2x96
Human IL-2 HS	HUDC0050-48	HUDC0050-96	HUDC0050-2x96
Human IL-23	HUDC0052-48	HUDC0052-96	HUDC0052-2x96
Human IL-27	HUDC0053-48	HUDC0053-96	HUDC0053-2x96
Human IL-29	HUDC0054-48	HUDC0054-96	HUDC0054-2x96
Human IL-31	HUDC0055-48	HUDC0055-96	HUDC0055-2x96
Human IL-33	HUDC0056-48	HUDC0056-96	HUDC0056-2x96
Human IL-34	HUDC0057-48	HUDC0057-96	HUDC0057-2x96
Human IL-4	HUDC0058-48	HUDC0058-96	HUDC0058-2x96
Human IL-4 HS	HUDC0059-48	HUDC0059-96	HUDC0059-2x96
Human IL-5	HUDC0060-48	HUDC0060-96	HUDC0060-2x96
Human IL-6	HUDC0061-48	HUDC0061-96	HUDC0061-2x96
Human IL-6 HS	HUDC0062-48	HUDC0062-96	HUDC0062-2x96
Human IL-7	HUDC0063-48	HUDC0063-96	HUDC0063-2x96
Human IL-8	HUDC0064-48	HUDC0064-96	HUDC0064-2x96
Human Angiopoietin-2	HUDC0001-48	HUDC0001-96	HUDC0001-2x96
Human CD102	HUDC0002-48	HUDC0002-96	HUDC0002-2x96
Human CD106	HUDC0003-48	HUDC0003-96	HUDC0003-2x96
Human CD116	HUDC0004-48	HUDC0004-96	HUDC0004-2x96
Human CD117	HUDC0005-48	HUDC0005-96	HUDC0005-2x96
Human CD124	HUDC0006-48	HUDC0006-96	HUDC0006-2x96
Human CD126	HUDC0007-48	HUDC0007-96	HUDC0007-2x96
Human CD130	HUDC0008-48	HUDC0008-96	HUDC0008-2x96
Human CD138	HUDC0009-48	HUDC0009-96	HUDC0009-2x96
Human CD14	HUDC0010-48	HUDC0010-96	HUDC0010-2x96
Human CD141	HUDC0011-48	HUDC0011-96	HUDC0011-2x96

ANALYTE	1x48	1x96	2x96
Human CD178	HUDC0012-48	HUDC0012-96	HUDC0012-2x96
Human CD21	HUDC0013-48	HUDC0013-96	HUDC0013-2x96
Human CD213a2	HUDC0014-48	HUDC0014-96	HUDC0014-2x96
Human CD25	HUDC0015-48	HUDC0015-96	HUDC0015-2x96
Human CD253	HUDC0016-48	HUDC0016-96	HUDC0016-2x96
Human CD261	HUDC0017-48	HUDC0017-96	HUDC0017-2x96
Human CD262	HUDC0018-48	HUDC0018-96	HUDC0018-2x96
Human CD263	HUDC0019-48	HUDC0019-96	HUDC0019-2x96
Human CD264	HUDC0020-48	HUDC0020-96	HUDC0020-2x96
Human CD31	HUDC0021-48	HUDC0021-96	HUDC0021-2x96
Human CD44	HUDC0023-48	HUDC0023-96	HUDC0023-2x96
Human CD50	HUDC0024-48	HUDC0024-96	HUDC0024-2x96
Human CD54	HUDC0025-48	HUDC0025-96	HUDC0025-2x96
Human CD62E	HUDC0026-48	HUDC0026-96	HUDC0026-2x96
Human CD62L	HUDC0027-48	HUDC0027-96	HUDC0027-2x96
Human CD62P	HUDC0028-48	HUDC0028-96	HUDC0028-2x96
Human CD86	HUDC0029-48	HUDC0029-96	HUDC0029-2x96
Human CD95	HUDC0030-48	HUDC0030-96	HUDC0030-2x96
Human Galectin-9	HUDC0032-48	HUDC0032-96	HUDC0032-2x96
Human GM-CSF	HUDC0033-48	HUDC0033-96	HUDC0033-2x96
Human Granzyme B	HUDC0034-48	HUDC0034-96	HUDC0034-2x96
Human IP-10	HUDC0065-48	HUDC0065-96	HUDC0065-2x96
Human MCP-1	HUDC0066-48	HUDC0066-96	HUDC0066-2x96
Human MICA	HUDC0067-48	HUDC0067-96	HUDC0067-2x96
Human MICB	HUDC0068-48	HUDC0068-96	HUDC0068-2x96
Human p53	HUDC0069-48	HUDC0069-96	HUDC0069-2x96
Human Perforin	HUDC0070-48	HUDC0070-96	HUDC0070-2x96
Human TNF-a	HUDC0073-48	HUDC0073-96	HUDC0073-2x96
Human VEGF165	HUDC0076-48	HUDC0076-96	HUDC0076-2x96
Murine CD138	MODC0077-48	MODC0077-96	MODC0077-2x96
Murine GM-CSF	MODC0080-48	MODC0080-96	MODC0080-2x96
Murine IFN-gamma	MODC0081-48	MODC0081-96	MODC0081-2x96
Murine IL-10	MODC0082-48	MODC0082-96	MODC0082-2x96
Murine IL-17A	MODC0086-48	MODC0086-96	MODC0086-2x96
Murine IL-2	MODC0089-48	MODC0089-96	MODC0089-2x96
Murine IL-6	MODC0093-48	MODC0093-96	MODC0093-2x96
Murine TNF-a	MODC0097-48	MODC0097-96	MODC0097-2x96
Rat IFN-gamma	RTDC0099-48	RTDC0099-96	RTDC0099-2x96
Rat IL-4	RTDC0105-48	RTDC0105-96	RTDC0105-2x96
Rat TNF-alpha	RTDC0108-48	RTDC0108-96	RTDC0108-2x96

