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Human IL-6 R alpha ELISA Kit

产品编号:	bsk11137
种属:	Human
线性范围:	15.60 - 1,000 pg/mL
应用范围:	S/P/CC
检测限:	7 pg/mL
适用样品基质:	cell culture supernates, serum, and plasma.
保存条件:	Store at 4°C for 6 months, at -20°C for 12 months. Avoid multiple freeze-thaw cycles
	(Shipped with wet ice.).
产品介绍:	Interleukin 6 (IL6) is a potent pleiotropic cytokine that regulates cell growth and
	differentiation and plays an important role in immune response. The protein encoded by
	this gene is a subunit of the receptor complex for IL6. The IL6 receptor is a protein complex
	consisting of this protein and interleukin 6 signal transducer (IL6ST/GP130/IL6-beta), a
	receptor subunit also shared by many other cytokines. Dysregulated production of IL6 and
	this receptor are implicated in the pathogenesis of many diseases, such as multiple
	myeloma, autoimmune diseases and prostate cancer. Alternatively spliced transcript
	variants encoding distinct isoforms have been reported. [provided by RefSeq].