

TLQP-21 (Human) EIA Kit

Catalog#	Standard size	Price	Order
EK-003-90	1 kit	\$420.00	<input type="button" value="ORDER"/>

Product description

More information

TLQP and other VGF-derived Peptides

Orphan Bioactive Peptides from VGF and PC2

Alzheimer biomarker

Protocol [Assay Protocol \(PDF\)](#)

Sample Preparation [Blood collection](#)
[Plasma extraction](#)
[Tissue extraction](#)
[CSF extraction](#)

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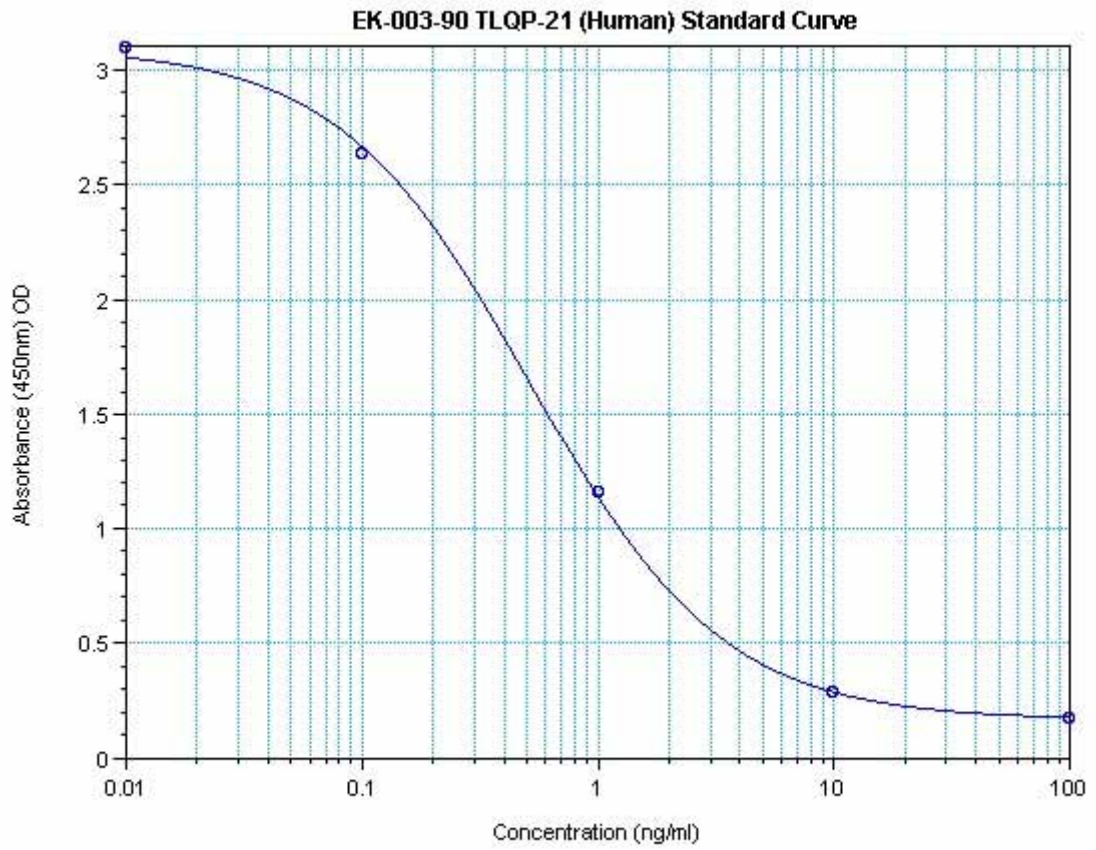
Standard Size 96 well

Sensitivity Minimum Detectable Concentration = 0.15 ng/ml

Range 0-100 ng/ml

Linear Range 0.15-2.7ng/ml

Cross Reactivity	Peptide	%Cross-reactivity
	TLQP-21 (Human)	100
	TLQP-21 (Rat)	30.2
	TLQP-62 (Rat)	0
	alpha-Atrial Natriuretic Polypeptide (alpha-ANP) (Human)	0
	[Arg8]-Vasopressin (AVP) (Human, Rat, Mouse, Ovine)	0
	C-Type Natriuretic Peptide-22 (CNP-22) (Human)	0
	Brain Natriuretic Peptide-32 (BNP-32) (Human)	0
	Prepro-VGF (586-615) / AQEE-30 (Human)	0
	Vasoactive Intestinal Peptide (VIP)	0
	Adrenomedullin (1-52) (Human)	0
	PACAP 38 (Human, Rat, Ovine)	0
	Endothelin-1 (Human)	0



Log-Logit Fit: $y=(A-D)/(1+(x/C)^B)+D$: