

Exendin-4 (Heloderma Suspectum) - Fluorescent EIA Kit

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Product description

More information

Exendin

Neuron Function Modulation

Protocol [Fluorescent EIA Kit \(PDF\)](#)

*Please Note: To reduce the background level for FEK-070-94, refrain from adding EDTA to samples.

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

Catalog # FEK-070-94

Standard Size 96 well

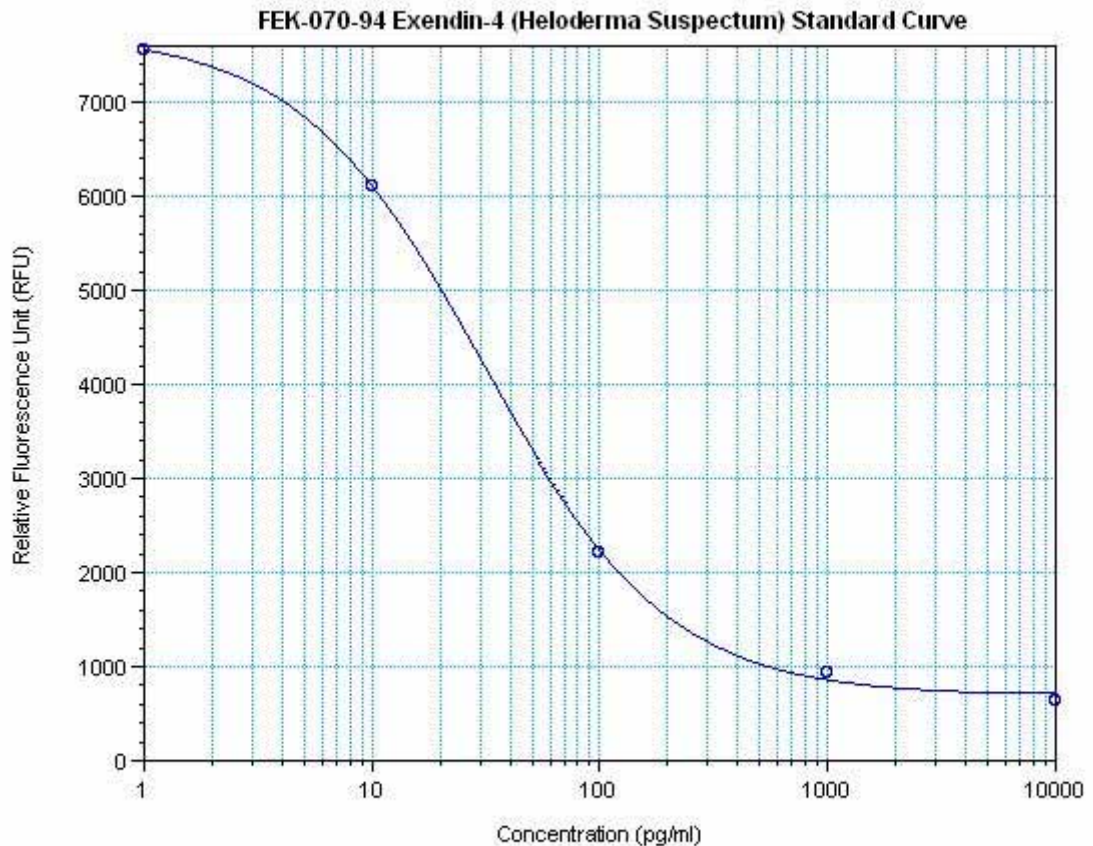
Sensitivity Minimum Detectable Concentration = 11.2 pg/ml

Range 0-10000 pg/ml

Linear Range 11.2-273 pg/ml

Cross Reactivity	Peptide	%Cross-reactivity
	Exendin-4	100
	Exendin-3(9-39) NH2	100
	Exendin-4(3-39)	100
	Glucagon(H)	0
	GLP-1(7-36)NH2(H,R)	0
	Oxyntomodulin(H,R,M)	0
	GLP-2(H,R)	0
	GLP-1(7-37)	0

Standard Curve Image



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

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