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Product Datasheet

EliKine(TM) Mouse GLP-1 Competitive ELISA Kit ASC-KTE7019

Artikelname	EliKine(TM) Mouse GLP-1 Competitive ELISA Kit
Artikelnummer	ASC-KTE7019
Hersteller Artikelnummer	KTE7019
Alternativnummer	ASC-KTE7019-48, ASC-KTE7019-96
Hersteller	Abbkine Scientific
Kategorie	Kits/Assays
Applikation	ELISA
Spezies Reaktivität	Mouse
Produktbeschreibung	EliKine(TM) Mouse GLP-1 Competitive ELISA Kit uses a competitive method to quantify mouse GLP-1 in a sample....
Detektionsbereich	Please inquire
Sensitivitaet	Please inquire
Tag	Mouse GLP-1
Proben	Serum, Plasma, Cell culture supernatants, Cell lysates, and cell culture supernatant

Anwendungsbeschreibung

EliKine(TM) Mouse GLP-1 Competitive ELISA Kit uses a competitive method to quantify mouse GLP-1 in a sample. Mouse specific antibody against glucagon-like peptide 1 (GLP-1) was coated on the enzyme label plate, and the antigen to be tested (sample or standard) and biotin-labeled antigen were added to the well of the enzyme label plate at the same time. The antigen to be tested and the biotin-labeled antigen were competitively bound to the specific antibody. After washing, the proprietary streptavidin-HRP conjugate was added to the wells. After washing and removing any unbound streptavidin-HRP, adding HRP Substrate (TMB), TMB turns blue under the catalysis of HRP, and turns yellow after adding stop solution. Measure the OD value with a microplate reader at 450 nm wavelength. The Mouse GLP-1 concentration is inversely proportional to the OD450 nm value.