



SMAG3299 K2-BSA Antigen (Capture)
DATA SHEET

Catalog Number	SMAG3299
Product Name	K2-BSA Antigen (Capture)
Molecular Name	K2
Size	1mg
Species	Human
Applications	LFIA (Lateral-Flow Immunochromatographic Assay), ELISA
Purity	>90% as determined by SDS-PAGE
Source	Chemical Synthesis
Buffer	0.01M PBS, 0.1% ProClin-300 (pH 7.4)
Purification	Affinity purification
Background	Synthetic cannabis, a new type of drug, is a synthetic herb called K2, also known as "spice", "elixir" and "zohai", which when smoked produces a euphoric reaction similar to that of cannabis, but without the cannabis content.
Storage	This product can be stored at 2°C-8°C for one month without detectable loss of activity. This products are stable for twelve months from date of receipt when stored at -20°C to -80°C. Aliquot and store at -20°C to -80°C. Avoid repeated freezing and thawing cycles.
Shipping Condition	Ice packs
Note	This product is for research use only.

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