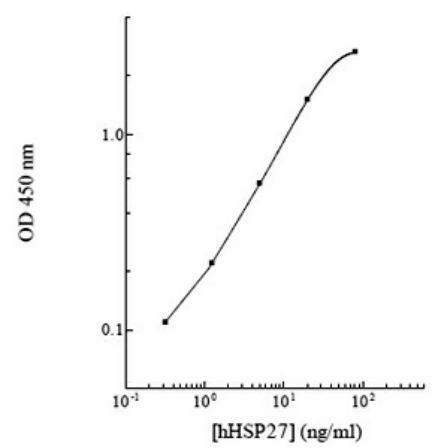
HSP27 (Human) ELISA Kit

Catalog # KA0981 Size 1 Kit

Applications



The standard curve is for the purpose of illustration only and should not be used to calculate unknowns. A standard curve should be generated each time the assay is performed.

Specification

Product Description	HSP27 (Human) ELISA Kit is designed for detection of human HSP27 in plasma, serum, milk, tissue extract, and cell culture samples.
Suitable Sample	Cell Culture Samples, Plasma, Serum, Milk, Tissue Extract
Sample Volume	50 uL
Label	Peroxidase-conjugated
Detection Method	Colorimetric
Calibration Range	0.313 to 80 ng/mL
Reactivity	Human
Regulation Status	For research use only (RUO)
Quality Control Testing	Standard curve The standard curve is for the purpose of illustration only and should not be used to calculate unknown s. A standard curve should be generated each time the assay is performed.
Storage Instruction	Store components of the kit at 4°C or -20°C as described in the protocol.

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Applications

- Quantification

Publication Reference

- Coordinated reprogramming of renal cancer transcriptome, metabolome and secretome associates with immune tumor infiltration.

  Piotr Poplawski, Saleh Alseekh, Urszula Jankowska, Bozena Skupien-Rabian, Roksana Iwanicka-Nowicka, Helena Kossowska, Anna Fogtman, Beata Rybicka. Joanna Bogusławska, Anna Adamiok-Ostrowska, Karolina Hanusek, Jan Hanusek, Marta Koblowska, Alisdair R Fernie, Agnieszka Piekiełko-Witkowska.

  Cancer Cell International 2023 Jan; 23(1):2.

  Application: Quant, Human, A498, Caki-1, KIJ265T, KIJ308T, RPTEC, 786-O cells

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