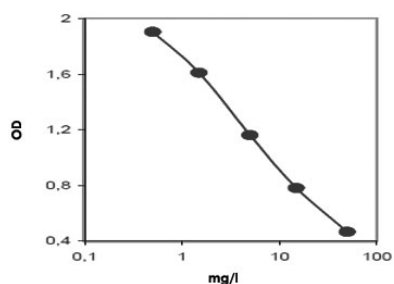


5-hydroxyindoleacetic acid ELISA Kit

Catalog # KA1881

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	5-hydroxyindoleacetic acid ELISA Kit is Enzyme immunoassay for the quantitative determination of 5-HIAA (5-hydroxyindoleacetic acid).
Suitable Sample	Urine
Sample Volume	25 μ L
Detection Method	Colorimetric
Assay Type	Quantitative
Calibration Range	0.17 to 50 mg/L
Limit of Detection	0.17 mg/L
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 unknowns. A standard curve should be generated each time the assay is performed.
Storage Instruction	Store the kit at 4°C.

Applications

- Quantification

Publication Reference

- [Serotonin reduction in post-acute sequelae of viral infection.](#)

Andrea C Wong, Ashwarya S Devason, Iboro C Umana, Timothy O Cox, Lenka Dohnalová, Lev Litichevskiy, Jonathan Perla, Patrick Lundgren, Zienab Etwebi, Luke T Izzo, Jihee Kim, Monika Tetlak, Hélène C Descamps, Simone L Park, Stephen Wisser, Aaron D McKnight, Ryan D Pardy, Junwon Kim, Niklas Blank, Shaan Patel, Katharina Thum, Sydney Mason, Jean-Christophe Beltra, Michaël F Michieletto, Shin Foong Ngiow, Brittany M Miller, Megan J Liou, Bhoomi Madhu, Oxana Dmitrieva-Posocco, Alex S Huber, Peter Hewi

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Application: ELISA, Mouse, Urine