

Human V-type proton ATPase subunit d 1(ATP6V0D1) ELISA Kit

Catalog No: #EK20987

Package Size: #EK20987-1 48T #EK20987-2 96T

Description

Product Name	Human V-type proton ATPase subunit d 1(ATP6V0D1) ELISA Kit
Applications	ELISA
Species Reactivity	Human
Other Names	ATP6D; ATP6DV; P39; VATX; VMA6; VPATPD; ATPase; H ⁺ transporting; lysosomal (vacuolar proton pump); member D ATPase; H ⁺ transporting; lysosomal; V0 subunit d1 H(+)-transporting two-sector ATPase; sub
Calculated MW	P61421

Application Details

Detect Range:0.31 ng/mL - 20 ng/mL Sensitivity:0.156 ng/mL Sample Type:Serum, Plasma, Other biological fluids Sample Volume:1-200 μ L Assay Time:1-4.5h Detection wavelength:450 nmDetection Method:sandwich

Note: This product is for in vitro research use only and is not intended for use in humans or animals.