



Product Information

Goose lipopolysaccharide (LPS) ELISA kit (1-32 EU/L)

Cat. No.: X23-10-YM179

Size: 48T; 96T

Synonym: Goose LPS ELISA kit

This product is for research use only and is not intended for diagnostic use.

Product Information

Description	Goose lipopolysaccharide (LPS) ELISA kit, an enzyme-linked immunosorbent assay, has the ability to detect levels of horse LPS as low as 0.1 EU/L and its detection range is 1-32 EU/L.
ELISA Type	Sandwich ELISA kit
Assay Type	Sandwich ELISA kit
Assay Target	LPS
Species Reactivity	Goose
Components	Closure plate membrane; Sealed bags; Micro ELISA stripplate; Standard; HRP-Conjugate reagent; Sample diluent; Chromogen solution A; Chromogen solution B; Stop solution; Wash solution
Sample Type	Serum, plasma, tissue homogenates and other biological fluids
Detection Method	Colorimetric, OD 450 nm
Assay Range	1-32 EU/L
Sensitivity	0.1 EU/L
Precision (Intra-Assay)	CV <10%
Precision (Inter-Assay)	CV <15%
Recovery	>95%
Applications	Goose lipopolysaccharide (LPS) ELISA kit can be used to measure the level of goose LPS in serum, plasma, tissue homogenate and other biological fluid samples.
Storage	Store at 2-8°C.