



Rabbit anti Guinea Pig Urinary Protein polyclonal antibody [Biotin] (CABT-L054)

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

PRODUCT INFORMATION

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| Specificity | Binds to guinea pig urinary proteins. Reacts with guinea pig epithelial and hair extracts. Does not recognize rat or mouse urinary proteins, does not react with rabbit or hamster epithelial and hair extracts. |
| Target | Urinary protein |
| Immunogen | Guinea pig urinary protein |
| Source/Host | Rabbit |
| Species Reactivity | Guinea pig |
| Purification | Affinity chromatography using recombinant Protein G. |
| Conjugate | Biotin |
| Applications | ELISA |
| Format | Liquid |
| Size | 100 µl |
| Buffer | Prepared in 1% BSA/50% glycerol/PBS, pH 7.4. |
| Preservative | None |
| Storage | Store at 4°C. |

BACKGROUND

Introduction Major urinary proteins (Mups), also known as α 2u-globulins, are a subfamily of proteins found in abundance in the urine and other secretions of many animals.

Keywords Major urinary protein; Mups; α 2u-globulins
