

Anti-h glycated hemoglobin A

Manufacturer/Trade: Exocell / E85, E85 Clone A

Catalogue Numbers: E85, E85 Clone A

Intended Use: Immunoassay Probe

Product Description: E85 clones are mouse monoclonal antibodies developed against h glycated hemoglobin species. The antibodies are prepared from mouse ascites by affinity chromatography, and supplied as a liquid in PBS. The concentration varies with manufacturing lot. It contains no preservative.

E85 is effective at concentrations of 1-5ug/ml in microplate based ELISAs. Specific assay conditions are available upon request.

Short term storage should be done at 4°C. Long term storage should be completed at -60°C. Repeated cycles of freezing and thawing should be avoided.



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