

Certification of Analysis

Product Name: CD34-PE
Clone: 4H11
Batch Number: 202212031
Quantity: 100T
Production date: 20230103
Expiration Date: 20240703
Buffer and Preservative: 0.01M PBS (pH 7.2) with 0.1% proclin300 and 0.2% BSA
Method of Test: Direct immunofluorescence staining for flow cytometric analysis
Suggested working titer: $20\mu1/1\times10^6$ cells or 100μ l peripheral blood
Results: This batch of products reacts with KG1a cell lines (100%), is negative in
normal human peripheral blood lymphocytes, granulocytes and monocytes.
Conclusion: This batch of products conforms to the specificity of anti-human CD34
antibody.
Technician: Mengyuan Han Date: 01/03/2023
Technician: Mangyuan Han Date: 01/03/2023 Authorized for release: Yug Mas Date: 01/03/2023

www.quantobio.com

E-mail: info@quantobio.com

Tel: +86 10 59773 899

Fax: +86 10 59773 998

For research use only. Not for diagnostic use. Not for resale. Quantobio will not be held responsible for patent infringement or other violations that may occur with the use of our products.