

Customer Address:

Customer Number : 2049990013
 Customer Mat # : 07107749001
 Roche Diagnostics Corporation
 Accounts Payable
 Po Box 50457
 INDIANAPOLIS IN 46250-0417
 UNITED STATES

Certificate of Analysis

Product Name : GATA3 (L50-823) Mouse Monoclonal Primary Antibody
Product Number : 760-4897
Batch Number : V0004430
 Source Batch : 0000302809
 Storage Temperature : 2 - 8 °C
 Expiry Date : 2027-01-31
 Quality Release Date : 2024-04-01
 Date of Manufacture : 2024-02-09

Test	Specification	Result
Appearance (Turbidity)	Free of Visible Foreign Material	Free of Visible Foreign Material
Appearance (Color)	Green Transparent	Green Transparent
Appearance (Form)	Liquid	Liquid
IHC Staining Intensity difference between sample and a reference must be less than or equal to 0.5.	Pass	Pass
IHC Staining Background difference between sample and a reference must be less than or equal to 0.5.	Pass	Pass
IHC - Tissue	Tissue Type	Invasive Ductal Carcinoma
ELISA Titer	1.00 - 10.00 µg/ml	2.05 µg/ml
Bioburden Visible bacterial colonies must be less than 100 CFU/mL.	Pass	Pass
Source	Supernatant	Supernatant

Cell Marque™ (a Sigma-Aldrich Company) warrants, that at the time of the quality release or subsequent retest date this product conformed to the information contained in this publication. For further inquiries, please contact Technical/Customer Service. Purchase must determine the suitability of the product for its particular use. See website or packing slip for additional terms and conditions of sale.



Product 760-4897
Batch V0004430



Bo Vang, Quality, QC Lab Technician II
Quality Assurance
Rocklin, California
US

Cell Marque™ (a Sigma-Aldrich Company) warrants, that at the time of the quality release or subsequent retest date this product conformed to the information contained in this publication. For further inquiries, please contact Technical/Customer Service. Purchase must determine the suitability of the product for its particular use. See website or packing slip for additional terms and conditions of sale.

