

Recommended protocol for C-MYC

Obtained in run 56

07 May 2019

Immunostainer

Type: Tissue-Tek Genie Advanced Stai

Primary antibody

Clone: EP121
Producer: Sakura Finetek
Product no. / lot no.: GS-10990 / 05619
Diluent: Genie Primary Antibody Diluent 2.0
Diluent producer / no.: Sakura Finetek / GS-21018
Dilution factor: 1:50
Incubation time / temperature: 30 min. / 25°C

Epitope retrieval, HIER

Device: On Board / On Machine
Buffer: Sakura Finetek Tissue-Tek Genie High pH Antigen Retrieval Buffer
Heating time at max. temp.: 45 min.
Maximum heating temp.: 98°C

Visualization system

Producer: Sakura Finetek
Product / no: Tissue-Tek Genie Pro Detection Kit, DAB / 8826-K250
Linker: Tissue-Tek Genie Pro Detection Kit, DAB
Incubation time linker: 15 min.
Incubation time polymer: 21 min.
Incubation temperature: 25°C

Chromogen

Producer: Sakura Finetek
Product / no: Tissue-Tek Genie Pro Detection Kit, DAB / 8826-K250
Incubation time / temperature: 6 min. / 25°C
Enhancement: CuSO₄

Disclaimer:

NordiQC makes every attempt to provide accurate and up-to-date information, yet NordiQC does not make any claim or warranty regarding the accuracy of the provided information nor does it represent that the contents of the web site and protocols reflect the most recent developments in immunohistochemistry at any point in time.