

## Recommended protocol for CK8/18

Obtained in run 69

16 Aug 2023

### Immunostainer

Type: Dako Omnis

### Primary antibody

Clone: B22.1 & B23.1  
Producer: Cell Marque  
Product no. / lot no.: 818M-94/818M-95/818M / 1511210B  
Diluent: Antibody Diluent  
Diluent producer / no.: Dako / S0809  
Dilution factor: 1:100  
Incubation time / temperature: 20 min. / 21°C

### Epitope retrieval, HIER

Device: On Board / On Machine  
Buffer: Dako Omnis Target Retrieval Solution, High pH  
Heating time at max. temp.: 30 min.  
Maximum heating temp.: 97°C

### Visualization system

Producer: Dako Omnis  
Product / no: EnVision Flex / GV800/GV823  
Linker: None  
Incubation time polymer: 20 min.  
Incubation temperature: 21°C

### Chromogen

Producer: Dako Omnis  
Product / no: DAB+ Substrate Chromogen System / GV825  
Incubation time / temperature: 5 min. / 21°C  
Enhancement: None

### 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.