**Nordic Immunohistochemical Quality Control**
Department of Pathology, Aalborg University Hospital, Hospitalsbyen 5, DK-9260 Gistrup, Denmark

# Recommended protocol for CD31

Obtained in run 62

08 Feb 2021

**Immunostainer**

| | |
|---|---|
| Type: | Dako Autostainer Link 48 + |

**Primary antibody**

| | |
|---|---|
| Clone: | JC70A |
| Producer: | Dako |
| Product no. / lot no.: | M0823 / 20080259 |
| Diluent: | Antibody Diluent |
| Diluent producer / no.: | Dako / K8006 |
| Dilution factor: | 1:50 |
| Incubation time / temperature: | 20 min. / 20°C |

**Epitope retrieval, HIER**

| | |
|---|---|
| Device: | PT-link / PT-module |
| Buffer: | Dako TRS Low pH (3-1) |
| Heating time at max. temp.: | 20 min. |
| Maximum heating temp.: | 97°C |

**Visualization system**

| | |
|---|---|
| Producer: | Dako |
| Product / no: | EnVision FLEX+ / K8002/SM802 |
| Linker: | Linker, Mouse |
| Incubation time linker: | 15 min. |
| Incubation time polymer: | 20 min. |
| Incubation temperature: | 20°C |

**Chromogen**

| | |
|---|---|
| Producer: | Dako |
| Product / no: | DAB+ / DM827 / DM823 / K800 |
| Incubation time / temperature: | 10 min. / 20°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.