

Recommended protocol for BSAP

Obtained in run 66

25 Aug 2022

Immunostainer

Type: Thermo Autostainer 36/48/72

Primary antibody

Clone: MX017
Producer: Vitro-Master Diagnostica
Product no. / lot no.: MAD-000694QD / 06940028S
Diluent: Antibody Diluent
Diluent producer / no.: Vitro-Master Diagnos / MAD-004048R
Dilution factor: 1:0
Incubation time / temperature: 10 min. / 25°C

Epitope retrieval, HIER

Device: PT-link / PT-module
Buffer: Std EDTA / EGTA pH 8
Heating time at max. temp.: 20 min.
Maximum heating temp.: 95°C

Visualization system

Producer: Vitro-Master Diagnos
Product / no: Master Polymer Plus Detection System (Peroxidase) / MA
Linker: Primary Antibodies Amplifier Master
Incubation time linker: 10 min.
Incubation time polymer: 15 min.
Amplifier: Master Polymer Plus HRP
Incubation time amplifier: NA min.
Incubation temperature: 25°C

Chromogen

Producer: Vitro-Master Diagnos
Product / no: DAB Chromogen Concentrate / MAD-001811QK-B
Incubation time / temperature: 5 min. / 25°C
Enhancement: CuSO₄

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Nordic Immunohistochemical Quality Control

Institute of Pathology, Aalborg University Hospital, Ladegaardsgade 3, P.O.Box 561, DK-9100 Aalborg, Denmark

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