

Recommended protocol for NKX3.1

Obtained in run 77

19 Feb 2026

Immunostainer

Type: Leica BOND Prime

Primary antibody

Clone: EP356
Producer: Cell Marque
Product no. / lot no.: 441R-14/441R-15/441R / 332618
Diluent: Bond Primary Antibody Diluent
Diluent producer / no.: Leica / AR9352
Dilution factor: 1:100
Incubation time / temperature: 15 min. / 21°C

Epitope retrieval, HIER

Device: On Board / On Machine
Buffer: Leica BOND-PRIME Epitope Retrieval Solution 2
Heating time at max. temp.: 20 min.
Maximum heating temp.: 104°C

Visualization system

Producer: Leica
Product / no: BOND-PRIME Polymer DAB Detection System / DS9284
Incubation time linker: 8 min.
Incubation time polymer: 8 min.
Incubation temperature: 21°C

Chromogen

Producer: Leica
Product / no: BOND-PRIME Polymer DAB Detection System / DS9284
Incubation time / temperature: 10 min. / 21°C
Enhancement: CuSO₄

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