**Nordic Immunohistochemical Quality Control**
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# Recommended protocol for Bcl-2

Obtained in run 73

18 Dec 2024

**Immunostainer**

| | |
|---|---|
| Type: | Sakura Tissue-Tek Genie |

**Primary antibody**

| | |
|---|---|
| Clone: | EP36 |
| Producer: | Sakura FineTek |
| Product no. / lot no.: | 8459-C010 / 8459B09624 |
| Diluent: | None |
| Diluent producer / no.: | (None) / None |
| Dilution factor: | 1:0 |
| Incubation time / temperature: | 30 min. / 20°C |

**Epitope retrieval, HIER**

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

**Visualization system**

| | |
|---|---|
| Producer: | Sakura |
| Product / no: | Tissue-Tek Genie Pro Detection Kit, DAB / 8826-K250 |
| Incubation time linker: | 15 min. |
| Incubation time polymer: | 20 min. |
| Incubation temperature: | 20°C |

**Chromogen**

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

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