

## Recommended protocol for MUM1

Obtained in run 58

18 Dec 2019

### Immunostainer

Type: Tissue-Tek Genie Advanced Stai

### Primary antibody

Clone: EP190  
Producer: Sakura Finetek  
Product no. / lot no.: 8429-C010 / 8329C15718  
Diluent: None  
Diluent producer / no.: None / None  
Dilution factor: 1:0  
Incubation time / temperature: 30 min. / 20°C

### Epitope retrieval, HIER

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

### Visualization system

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

### Chromogen

Producer: Sakura Finetek  
Product / no: Tissue-Tek Genie Pro Detection Kit, DAB / 8826-K250  
Incubation time / temperature: 6 min. / 25°C  
Enhancement: CuSO<sub>4</sub>

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