

Stains Offered at Scientific Solutions

IHC:

- Anti-Aggregan
- Anti-Insulin
- Anti-PS-ASO
- Anti-Type 2
- Anti-Type X
- Arg1
- A β
- BARX1
- Beta111 Tubulin
- Beta-2-Microglobulin
- BrdU
- C3
- C4d
- Calbindin
- Caspase 3
- Caspase 8
- CD11b
- CD123
- CD162
- CD163
- CD206
- CD31
- CD335
- CD34
- CD3e
- CD40
- CD45/CD8
- CD45
- CD4
- CD68
- CD8
- CK14
- CK19
- Collagen III
- Collagen II
- Collagen I
- Collagen IV
- CRE
- CRP
- DAPI
- Desmin
- Desmoglein
- DSG-1
- DSG-2
- E Cadherin
- ERG
- F4/80
- Factor 13
- Factor 1a
- Factor 1
- FAH
- Fibrinogen
- Fluoro-Jade B
- Galactosidase
- GFAP
- GIP
- GLP-1
- HIF1 Alpha
- HLA-A
- HNucAg
- hu-CD3
- IBA-1
- IFN γ
- IgG
- IL1
- IL6
- iNOS
- Keratin
- Ki67
- Kim-1
- Ku80
- Laminin
- LAMP1
- LDH
- Loricrin
- LYVE1
- MAC1
- MAC2
- MAP2/GFAP
- MAP2
- MCP-1
- MY32
- Myacin
- Myocin
- Nephrin
- NeuN
- Neurofilament 200
- NF160
- NF200
- Orexin A
- P0 Routine
- p57
- PCNA
- PD-L1
- PG 9.5
- PITX2
- Podocin
- RFP
- RIP
- S-100
- Senescence-associated Beta
- SIS/RIP
- SIS
- SM22
- SMA
- SMA-MHC
- Tenascion C
- TMEM119
- TNFa
- Troponin
- TUNEL
- Tyrosine Hydroxylase
- VE-Cadherin
- VEGF
- Vimentin
- Von Willebrand Factor
- vWF/Ki-67
- WT-1