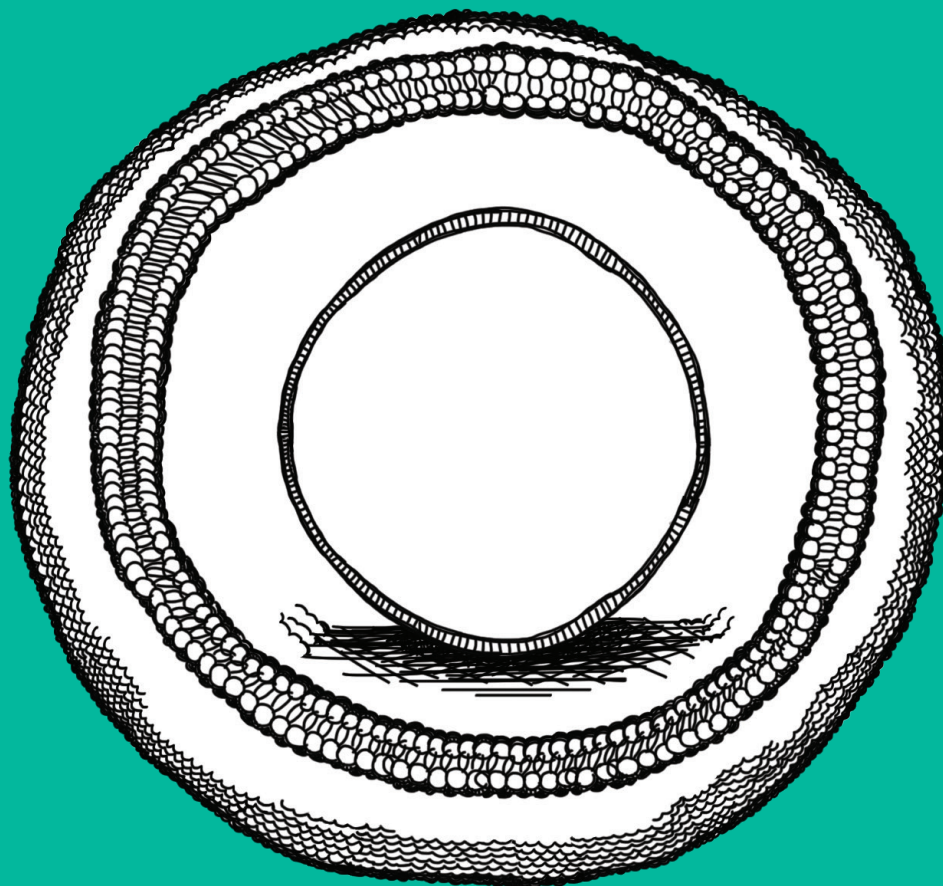
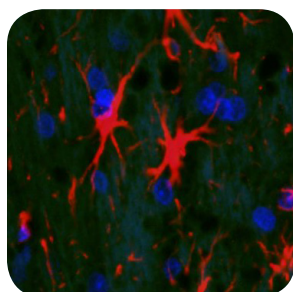


# STEM CELL



GFAP | bs-0199R



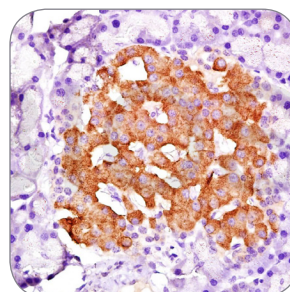
IF(IHC-P) | Rat brain

SOX2 | bs-0523R



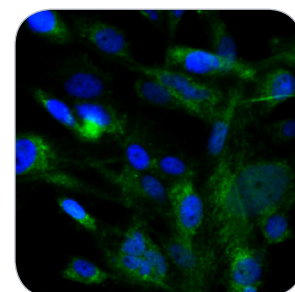
WB | Mouse embryo

PDX-1 | bs-0923R



IHC-P | Rat pancreas

c-Kit | bs-10005R



IF(ICC) | Human U138 cells

| TARGET                | APPLICATION                       | SPECIES            | CATALOG    |
|-----------------------|-----------------------------------|--------------------|------------|
| ACTA2                 | WB, IHC-P                         | Hu, Rt             | bsm-33187M |
| Adiponectin           | WB, IHC-P                         | Hu, Ms, Rt         | bs-0471R   |
| Aggrecan              | IHC-P, IF(IHC-P)                  | Hu, Ms, Rt         | bs-11655R  |
| Aggrecan core protein | WB, IHC-P                         | Hu, Ms, Rt         | bs-1223R   |
| APJ Receptor          | WB, IHC-P, FCM                    | Hu, Ms, Rt         | bs-2430R   |
| Calbindin1            | WB                                | Hu, Ms, Rt         | bsm-50359M |
| Calponin 1            | WB, IHC-P, IHC-F, ICC, IF, FCM, E | Hu, Ms, Rt, Sh     | bs-0095R   |
| Calretinin            | IHC-P                             | Hu, Ms, Rt         | bs-0062R   |
| CD3                   | WB                                | Ms                 | bsm-51204M |
| CD3 epsilon           | IHC-P, IF(IHC-P)                  | Hu, Ms, Rt         | bs-0765R   |
| CD11b/c               | WB, IHC-P, FCM                    | Hu, Ms, Rt         | bs-1014R   |
| CD14                  | WB, IHC-P, FCM                    | Hu, Ms, Rt         | bs-1192R   |
| CD15/Fut4/SSEA-1      | WB, IHC-P, ICC                    | Hu, Ms, Rt, Bv     | bs-1702R   |
| CD19                  | WB, IHC-P, IF(IHC-P)              | Hu, Ms, Rt         | bs-4755R   |
| CD19                  | IHC-P, IF(IHC-P), FCM             | Hu, Ms, Rt         | bs-0079R   |
| CD34                  | WB, IHC-P, FCM                    | Hu, Ms, Rt, Rb     | bs-0646R   |
| CD36                  | WB, IHC-P                         | Hu, Ms, Rt         | bs-8873R   |
| CD38                  | IHC-P, FCM                        | Ms, Rt             | bs-0979R   |
| CD44                  | WB, IHC-P                         | Hu                 | bsm-51065M |
| CD45                  | IHC-P, FCM                        | Rt                 | bs-4819R   |
| CD45                  | IHC-P, FCM                        | Hu                 | bs-4820R   |
| CD73                  | WB, ICC, FCM                      | Hu, Ms, Rt, Dg, Ch | bs-4834R   |
| CD79A                 | WB                                | Ms                 | bs-10480R  |
| CD105                 | WB, IHC-P, ICC, FCM               | Hu, Ms, Rt         | bs-4609R   |
| c-Kit                 | WB, IHC-P, ICC                    | Hu, Ms, Rt         | bs-10005R  |
| Cytochrome C          | WB, IHC-P, ICC                    | Hu, Ms, Rt         | bs-0013R   |
| Decorin               | WB, IHC-P                         | Hu, Ms, Rt         | bs-1695R   |
| Dnmt3 Beta            | WB, IHC-P                         | Hu, Ms, Rt         | bs-0301R   |
| FOXA2                 | IHC-P, FCM                        | Hu, Ms, Rt         | bs-2358R   |
| GAD65 + GAD67         | WB, IHC-P                         | Hu, Ms, Rt         | bs-13263R  |
| GFAP                  | WB, IHC-P, ICC, IF, FCM           | Hu, Ms, Rt         | bs-0199R   |
| HLA-DRA               | WB                                | Hu                 | bsm-51091M |
| KLF4                  | WB                                | Hu                 | bsm-51264M |
| KLF5                  | WB, IHC-P, IF(IHC-P)              | Hu, Ms, Rt         | bs-2385R   |
| Leptin                | IHC-P                             | Ms, Rt             | bs-0108R   |

| TARGET          | APPLICATION               | SPECIES        | CATALOG    |
|-----------------|---------------------------|----------------|------------|
| Lin-28          | WB, IHC-P                 | Hu, Ms, Rt     | bs-6446R   |
| MAP2            | IHC-P, IF(IHC-P)          | Hu             | bsm-51036M |
| MAP2            | IHC-P, IF(IHC-P)          | Hu, Ms, Rt     | bs-1369R   |
| MBP             | WB, IHC-P, IHC-F, IF(IHC) | Hu, Ms, Rt     | bs-0380R   |
| MMP-13          | WB, IHC-P                 | Hu, Ms, Rt     | bs-0575R   |
| MyoD1           | WB, IHC-P, ICC            | Hu, Ms, Rt     | bs-2442R   |
| MyoD1           | WB                        | Hu             | bsm-51200M |
| Myoglobin       | WB, IHC-P                 | Hu, Ms, Rt     | bs-3805R   |
| Nanog           | WB, ICC                   | Hu, Ms, Rt     | bsm-52124R |
| Nanog           | WB, IHC-P                 | Hu, Ms, Rt     | bs-0829R   |
| Nestin          | IHC-P, ICC, FCM           | Ms, Rt         | bs-0008R   |
| Neurofilament H | WB, IHC-P, IF(IHC-P)      | Hu, Ms, Rt     | bs-0708R   |
| Neurofilament H | IHC-P                     | Hu, Ms, Rt     | bs-10680R  |
| NF-M            | WB, IHC-P, FCM            | Hu, Ms, Rt     | bs-0710R   |
| NG2             | FCM                       | Hu, Ms, Rt     | bs-5829R   |
| Nkx2.5          | IHC-P                     | Ms, Rt         | bs-2054R   |
| Oct4/POU5F1     | WB                        | Hu             | bsm-52001M |
| Osteocalcin     | IHC-P, ICC                | Hu, Ms, Rt     | bs-4917R   |
| Osteopontin     | WB, IHC-P                 | Hu             | bs-0019R   |
| Osteopontin     | WB, IHC-P                 | Ms, Rt         | bs-0026R   |
| OTX2            | WB                        | Hu             | bsm-51276M |
| OTX2            | WB                        | Hu             | bsm-51276M |
| PAX3            | WB, IHC-P, IHC-F          | Hu, Ms, Rt     | bs-1097R   |
| PAX6            | IHC-P                     | Hu, Ms, Rt     | bs-11204R  |
| PDGFRA          | IHC-P                     | Hu, Ms, Rt     | bs-0231R   |
| PDX1            | WB, IHC-P, ICC            | Hu, Ms, Rt     | bs-0923R   |
| PROX1           | IHC-P                     | Hu, Ms, Rt     | bs-2774R   |
| SOX2            | WB                        | Hu             | bsm-51142M |
| SOX2            | WB, IHC-P, ICC            | Hu, Ms, Rt     | bs-0523R   |
| SOX9            | WB, IHC-P                 | Hu, Ms, Rt     | bs-4177R   |
| SSEA3           | IHC-P, ICC                | Hu, Rt         | bs-3575R   |
| SSEA4           | FCM                       | Hu             | bs-3609R   |
| Synapsin 1      | IHC-P, IF(IHC-P)          | Hu, Ms, Rt     | bs-3501R   |
| Thy1            | IHC-P, FCM                | Hu, Ms, Rt, Sh | bs-0778R   |
| VEGFR2          | WB, IHC-P, FCM            | Hu, Ms, Rt, Pg | bs-10412R  |