



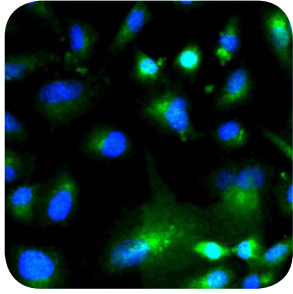
# NEUROSCIENCE



TARGET	APPLICATION	SPECIES	CATALOG
5-HT <a href="#">PubMed</a>	IHC-P	5-HT	bs-1126R
5HT3B receptor	WB, IHC-P	Hu, Ms, Rt	bs-4289R
5-HTR1A <a href="#">PubMed</a>	WB, IHC-P	Hu, Ms, Rt	bs-1124R
5-HTR2A <a href="#">PubMed</a>	WB, IHC-P	Hu, Ms, Rt	bs-1056R
5-HTR3/HTR3A	IHC-P	Hu, Ms, Rt	bs-2126R
ADAM17 <a href="#">PubMed</a>		Hu, Ms, Rt	bs-4236R
ADM	IHC-P	Hu, Rt	bs-0007R
ADM2 <a href="#">PubMed</a>	IHC-P	Hu, Ms, Rt	bs-2985R
Alpha-Synuclein	IHC-P, ICC, IF(IHC-P)	Hu, Ms, Rt	bs-0968R
Amphiregulin <a href="#">PubMed</a>	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-3847R
Amyloid Precursor Protein <a href="#">PubMed</a>	IHC-P, E	Hu, Ms, Rt	bs-0112R
APAF1	IHC-P	Hu, Ms, Rt	bs-0058R
APH1a	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-4259R
APOE <a href="#">PubMed</a>	WB, IHC-P	Ms, Rt	bs-0167R
Artemin	IHC-P	Hu, Ms, Rt	bs-0055R
ATX2	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-7974R
BDNF <a href="#">PubMed</a>	WB, IHC-P	Hu, Ms, Rt	bs-4989R
beta Actin <a href="#">PubMed</a>	WB, ICC	Hu, Ms, Rt, Bv, Pg	bs-0061R
beta-Amyloid 1-42 <a href="#">PubMed</a>	WB, IHC-P, IHC-F, E	Hu, Ms, Rt	bs-0107R
beta-Amyloid 1-42 <a href="#">PubMed</a>	WB, IHC-P	Hu, Rt	bs-0076M
bFGF <a href="#">PubMed</a>	WB, IHC-P, ICC, FCM	Hu, Ms, Rt, Gp	bs-0217R
BNP <a href="#">PubMed</a>	WB, IHC-P, IF(IHC-P)	Ms, Rt	bs-2207R
Calpain 1 <a href="#">PubMed</a>	IHC-P, ICC	Hu, Ms, Rt	bs-1099R
CAP1/PARK7	WB, IHC-P, FCM	Hu, Ms, Rt	bs-1306R
Caspase 3 <a href="#">PubMed</a>	WB, IHC-P, ICC, FCM	Hu, Ms, Rt, Bv, Gt	bs-0081R
Caspase 8 <a href="#">PubMed</a>	WB, IHC-P, ICC	Hu, Ms, Rt	bs-0052R
Caspase 9 <a href="#">PubMed</a>	WB, IHC-P, IF(IHC-P), FCM	Hu, Ms, Rt, Dg	bs-0049R
CD40L/CD154 <a href="#">PubMed</a>	FCM	Hu, Ms, Rt	bs-1286R
CD200	IHC-P	Hu, Ms, Rt	bs-6030R
CD200R <a href="#">PubMed</a>	IHC-P	Hu	bs-10521R
CDK5 <a href="#">PubMed</a>	WB, IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-0559R
CHIP	IHC-P	Hu, Ms, Rt	bs-15405R
CNRI/CB1	IHC-P	Hu, Ms, Rt	bs-1683R

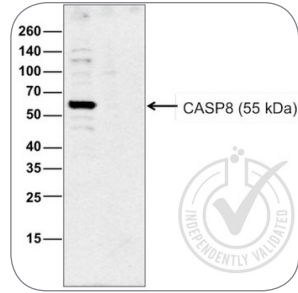
TARGET	APPLICATION	SPECIES	CATALOG
CNTF <a href="#">PubMed</a>	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-1272R
CNTF Receptor alpha <a href="#">PubMed</a>	IHC-P, ICC	Hu, Ms, Rt	bs-1516R
CRF	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-0382R
CRHR2	IHC-P	Hu, Ms, Rt	bs-2792R
CRLR/CGRPR1 <a href="#">PubMed</a>	WB, IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-1860R
Cyclin E <a href="#">PubMed</a>	WB, IHC-P, IF(IHC-P), FCM	Ms, Rt	bs-0573R
Cytochrome C <a href="#">PubMed</a>	WB, IHC-P, ICC, IF(IHC-P)	Hu, Ms, Rt	bs-0013R
DOPA Decarboxylase <a href="#">PubMed</a>	IHC-P, IHC-F	Hu, Ms, Rt	bs-0180R
DRD1 <a href="#">PubMed</a>	WB, IHC-P	Hu, Ms, Rt	bs-1007R
DRD2 <a href="#">PubMed</a>	WB, IHC-P	Hu, Ms, Rt	bs-1008R
DRD5 <a href="#">PubMed</a>	WB, IHC-P	Hu, Ms, Rt	bs-1747R
EAAT1 <a href="#">PubMed</a>	WB, IHC-P	Hu, Ms, Rt	bs-1003R
EAAT2	IHC-P	Hu, Ms, Rt	bs-1751R
FADD <a href="#">PubMed</a>	WB	Hu, Ms, Rt	bs-0511R
FRS2 (Tyr436)	IHC-P	Hu, Ms, Rt	bs-7902R
GABA <a href="#">PubMed</a>	IHC-P, IF(IHC-P)	GABA	bs-2252R
GABA A Receptor gamma 2	WB, IHC-P	Hu, Ms, Rt	bs-4112R
GABABR1	IHC-P	Hu, Ms, Rt	bs-0533R
GALR2	WB, IHC-P, FCM	Hu, Ms, Rt	bs-11527R
gamma Synuclein	IHC-P	Hu, Ms, Rt	bs-0622R
GAP43	WB, IHC-P	Hu, Ms, Rt	bs-0154R
GARBI	IHC-P	Hu, Ms, Rt	bs-3766R
Gastrin receptor/CCKBR <a href="#">PubMed</a>	IHC-P	Hu, Ms, Rt	bs-1777R
GDNF <a href="#">PubMed</a>	WB, IHC-P	Hu, Ms, Rt	bs-1024R
GDNF Receptor alpha 2	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-0054R
GFAP <a href="#">PubMed</a>	IHC-P, IF(IHC-P), ICC	Hu, Ms, Rt	bs-0199R
GFAP (Ser8)	WB, IHC-P	Hu, Ms, Rt	bs-5355R
GLUR3	IHC-P	Hu, Ms, Rt	bs-1799R
GPRIN1	IHC-P	Hu	bs-8275R
Group 1 mGLUR <a href="#">PubMed</a>	WB, IHC-P, FCM	Hu, Ms, Rt	bs-1803R
GSK-3 Beta <a href="#">PubMed</a>	WB, IHC-P, ICC	Hu, Ms, Rt	bs-0028R
HSP70 <a href="#">PubMed</a>	WB, IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-0126R
LG11	WB, IHC-P	Hu, Ms, Rt	bs-6719R

GSK3 beta | bs-0028R



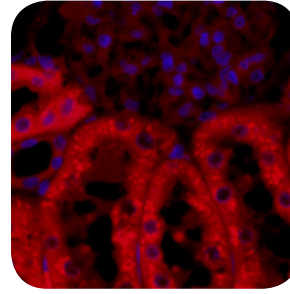
IF (ICC) | Human A549 cells

Caspase 8 | bs-0052R



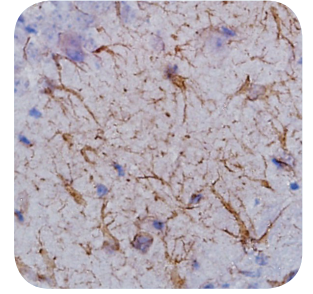
WB | Human HeLa cells

CRF | bs-0382R



IF (IHC-P) | Rat kidney

GFAP | bs-0199R



IHC-P | Rat brain

TARGET	APPLICATION	SPECIES	CATALOG
MAG	IHC-P	Hu, Ms, Rt	bs-0257R
MBP	WB, IHC-P, IHC-F, ICC, IF(IHC-P)	Hu, Ms, Rt	bs-0380R
MBP (Thr232)	IHC-P	Hu, Ms, Rt	bs-5474R
Merlin (Ser518)	IHC-P	Hu, Ms, Rt	bs-3291R
Metabotropic glutamate Receptor 2	IHC-P	Hu, Ms, Rt	bs-1161R
Metallothionein 3	IHC-P	Hu, Ms, Rt	bs-4940R
mGluR5	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-1247R
MOBP	IHC-P	Hu, Ms, Rt	bs-11184R
MOG	WB	Hu, Ms, Rt	bs-0426R
MRF/C11orf9	WB, IHC-P	Hu, Ms, Rt	bs-11191R
mTOR	WB, IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-1992R
mTOR (Ser2448)	WB, IHC-P	Hu, Ms, Rt	bs-3494R
Myelin PLP	IHC-P	Hu, Ms, Rt	bs-11093R
Myelin Protein Zero	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-0337R
Neurokinin 1 Receptor	WB, IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-0064R
Neurokinin A	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-0069R
Neurokinin A Receptor	WB, IHC-P	Hu, Ms, Rt	bs-0123R
Neurokinin B Receptor	WB, IHC-P	Hu, Ms, Rt	bs-0166R
Neuropeptide Y	IHC-P	Hu, Ms, Rt	bs-0071R
Neurotrophin 3	IHC-P	Hu, Ms, Rt	bs-0160R
Neurotrophin 4	WB, IHC-P	Hu, Ms, Rt	bs-0158R
Neurofibromin 2/NF2	IHC-P	Hu, Ms, Rt	bs-1366R
NF-H	IHC-P	Hu, Ms, Rt	bs-10680R
NGFR	IHC-P, FCM	Hu, Ms, Rt	bs-7122R
Nicastrin	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-6058R
NKB	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-0070R
NMDAR1 (Ser890)	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-3301R
NMDAR2A	WB, IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-3507R
NMDAR2B	WB, IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-3307R
NMDAR2B (Tyr1252)	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-5380R
nNos	IHC-P	Hu, Ms, Rt	bs-0156R
Nociceptin	WB, IHC-P	Hu, Ms, Rt	bs-0075R
Nociceptin Receptor	WB, IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-0181R
NPY1R	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-1070R

TARGET	APPLICATION	SPECIES	CATALOG
NPY2R	IHC-P	Hu, Ms, Rt	bs-0937R
Nur77	IHC-P	Hu, Ms, Rt	bs-3513R
Oxytocin R	IHC-P	Hu, Ms, Rt	bs-1314R
p75 NGF Receptor	WB, IHC-P, ICC, IF(IHC-P)	Hu, Ms, Rt	bs-0161R
Parkin protein/PARK2	WB, IHC-P	Hu, Ms, Rt	bs-1865R
PEN2	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-6456R
Peroxiredoxin 1	WB, IHC-P, ICC	Hu, Ms, Rt	bsm-52127R
Peroxiredoxin 2	WB	Hu, Ms, Rt	bsm-52128R
PMP22	IHC-P	Hu, Ms, Rt	bs-0235R
PSD95	WB, IHC-P	Hu, Ms, Rt	bs-0179R
ProSAP1P1	IHC-P	Hu, Ms, Rt	bs-11198R
Prostaglandin E Receptor EP2	WB, IHC-P, FCM	Hu, Ms, Rt	bs-4196R
SLC6A4/5-HTT	WB, IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-1893R
SLC22A17	WB, IHC-P	Hu, Ms, Rt	bs-0444R
SNAP25	WB, IHC-P, IHC-F, IF(IHC-P)	Hu, Ms, Rt	bs-1131R
SSTR2	WB, IHC-P	Hu, Ms, Rt	bs-1138R
Substance P	WB, IHC-P, IHC-F	Hu, Ms, Rt	bs-0065R
SV2A	IHC-P	Hu, Ms, Rt	bs-2407R
Synapsin 1	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-3501R
Synaptotagmin 1	WB, IHC-P	Hu, Ms, Rt	bs-4172R
Synphilin-1	WB, IHC-P	Hu, Ms, Rt	bs-1905R
Tau protein	IHC-P	Hu, Ms, Rt	bs-0419R
TNF alpha	WB, IHC-P, IHC-F, IF(IHC-P)	Hu, Ms, Rt	bs-2081R
TNF alpha	IHC-P, IF(IHC-P)	Hu	bsm-0387M
TNFR1	WB, IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-2941R
TNFRSF5	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-2929R
TrkB	WB, IHC-P, FCM	Hu, Ms, Rt	bs-0175R
Tyrosine Hydroxylase	WB, IHC-P, FCM	Hu, Ms, Rt	bs-0016R
Tyrosine Kinase	IHC-P	Hu, Ms, Rt	bs-0192R
UCHL1/PGP9.5	IHC-P, IF(IHC-P)	Hu, Ms, Rt	bs-3806R
Versican	IHC-P	Hu, Ms, Rt	bs-2533R
Vimentin	WB, IHC-P, ICC	Hu, Ms, Rt, Pg	bs-0756R
Wnt8b	WB, IHC-P	Hu, Ms, Rt	bs-6245R
ZNF231	IHC-P	Hu, Ms, Rt	bs-0275R