



Triple A Polyclonals™ for Tissue and Cell Analysis

Atlas Antibodies & The Human Protein Atlas - New Triple A Polyclonals October 2023 (A-Z)

Product Name	Product Number	ENSEMBL Gene ID
Anti-ACOD1	HPA058816	ENSG00000102794
Anti-ACSL1	HPA011317	ENSG00000151726
Anti-ACY1	HPA071834	ENSG00000243989
Anti-ADAMTS16	HPA061013	ENSG00000145536
Anti-ADGRA2	HPA008984	ENSG00000020181
Anti-ADPRM	HPA069342	ENSG00000170222
Anti-ADSS1	HPA052621	ENSG00000185100
Anti-AGFG2	HPA020129	ENSG00000106351
Anti-AJM1	HPA076556	ENSG00000232434
Anti-AKAP3	HPA073296	ENSG00000111254
Anti-AKT1S1	HPA075510	ENSG00000204673
Anti-ALDOB	HPA073201	ENSG00000136872
Anti-ALS2	HPA075409	ENSG00000003393
Anti-AMFR	HPA064339	ENSG00000159461
Anti-AMIGO1	HPA062080	ENSG00000181754
Anti-ANKRD30B	HPA043287	ENSG00000180777
Anti-ANKRD30BL	HPA076167	ENSG00000163046
Anti-AP1G1	HPA070312	ENSG00000166747
Anti-AP1M2	HPA077258	ENSG00000129354
Anti-APOOL	HPA076210	ENSG00000155008
Anti-APPL2	HPA079223	ENSG00000136044
Anti-AQP11	HPA077460	ENSG00000178301
Anti-ARFIP2	HPA038157	ENSG00000132254
Anti-ARHGAP15	HPA032126	ENSG00000075884
Anti-ARHGAP17	HPA075891	ENSG00000140750
Anti-ARHGEF6	HPA071036	ENSG00000129675
Anti-ARID2	HPA078115	ENSG00000189079
Anti-ARL9	HPA058135	ENSG00000196503
Anti-ARMH1	HPA054980	ENSG00000198520
Anti-ARSI	HPA077833	ENSG00000183876
Anti-ASAP2	HPA068383	ENSG00000151693
Anti-ATG12	HPA068989	ENSG00000145782
Anti-ATOH1	HPA065568	ENSG00000172238
Anti-ATOH1	HPA065775	ENSG00000172238
Anti-ATP13A5	HPA031772	ENSG00000187527
Anti-ATP2A1	HPA066701	ENSG00000196296
Anti-ATP8B2	HPA061103	ENSG00000143515
Anti-AXIN1	HPA073924	ENSG00000103126
Anti-B3GALNT2	HPA007846	ENSG00000162885
Anti-B4GALT5	HPA077777	ENSG00000158470
Anti-BAG1	HPA073236	ENSG00000107262
Anti-BAZ1B	HPA058068	ENSG00000009954
Anti-BBS2	HPA040961	ENSG00000125124
Anti-BBS2	HPA059900	ENSG00000125124
Anti-BCAR1	HPA063796	ENSG00000050820
Anti-BMP7	HPA061339	ENSG00000101144
Anti-BMP8B	HPA047254	ENSG00000116985
Anti-BORCS7	HPA077528	ENSG00000166275
Anti-BPIFB4	HPA047388	ENSG00000186191
Anti-BRD2	HPA074612	ENSG00000204256
Anti-BRD3	HPA076873	ENSG00000169925
Anti-BST2	HPA073472	ENSG00000130303
Anti-C11orf16	HPA040644	ENSG00000176029
Anti-C12orf60	HPA042461	ENSG00000182993
Anti-C15orf40	HPA041947	ENSG00000169609
Anti-C17orf80	HPA010974	ENSG00000141219
Anti-C17orf80	HPA073479	ENSG00000141219
Anti-C19orf67	HPA046351	ENSG00000188032

Product Name	Product Number	ENSEMBL Gene ID
Anti-C1orf105	HPA079382	ENSG00000180999
Anti-C1orf146	HPA074051	ENSG00000203910
Anti-C1QL1	HPA071349	ENSG00000131094
Anti-C20orf141	HPA077873	ENSG00000258713
Anti-C20orf173	HPA076859	ENSG00000125975
Anti-C20orf96	HPA056227	ENSG00000196476
Anti-C2CD2L	HPA075369	ENSG00000172375
Anti-C2CD4A	HPA078864	ENSG00000198535
Anti-C2orf50	HPA067681	ENSG00000150873
Anti-C2orf78	HPA073368	ENSG00000187833
Anti-C4orf54	HPA079091	ENSG00000248713
Anti-CABLES2	HPA043597	ENSG00000149679
Anti-CACNA1I	HPA066992	ENSG00000100346
Anti-CAD	HPA065158	ENSG00000084774
Anti-CALU	HPA071040	ENSG00000128595
Anti-CAPN15	HPA074218	ENSG00000103326
Anti-CAPRN2	HPA047794	ENSG00000110888
Anti-CARD6	HPA041933	ENSG00000132357
Anti-CASD1	HPA052908	ENSG00000127995
Anti-CAV3	HPA072988	ENSG00000182533
Anti-CBX1	HPA071387	ENSG00000108468
Anti-CBX6	HPA075344	ENSG00000183741
Anti-CCDC110	HPA071931	ENSG00000168491
Anti-CCDC134	HPA075348	ENSG00000100147
Anti-CCDC169	HPA040527	ENSG00000242715
Anti-CCDC22	HPA075980	ENSG00000101997
Anti-CCDC83	HPA075087	ENSG00000150676
Anti-CCDC88C	HPA064745	ENSG00000151333
Anti-CCKAR	HPA073900	ENSG00000163394
Anti-CCKBR	HPA079548	ENSG00000110148
Anti-CCN5	HPA072121	ENSG00000064205
Anti-CCNO	HPA076641	ENSG00000152669
Anti-CCNY	HPA061652	ENSG00000108100
Anti-CCR2	HPA063255	ENSG00000121807
Anti-CCR9	HPA066879	ENSG00000173585
Anti-CD1C	HPA068359	ENSG00000158481
Anti-CD1E	HPA070634	ENSG00000158488
Anti-CD22	HPA066523	ENSG0000012124
Anti-CD27	HPA069501	ENSG00000139193
Anti-CD79A	HPA056444	ENSG00000105369
Anti-CD83	HPA064421	ENSG00000112149
Anti-CDH10	HPA012085	ENSG00000040731
Anti-CDH24	HPA074551	ENSG00000139880
Anti-CDHR1	HPA010795	ENSG00000148600
Anti-CDK2AP2	HPA038872	ENSG00000167797
Anti-CDK5RAP1	HPA051329	ENSG00000101391
Anti-CDK5RAP1	HPA055429	ENSG00000101391
Anti-CDKN2B	HPA073143	ENSG00000147883
Anti-CEMIP	HPA079449	ENSG00000103888
Anti-CEMIP2	HPA017080	ENSG00000135048
Anti-CENPE	HPA011110	ENSG00000138778
Anti-CENPF	HPA063233	ENSG00000117724
Anti-CENPI	HPA071514	ENSG00000102384
Anti-CENPJ	HPA076638	ENSG00000151849
Anti-CEP112	HPA069724	ENSG00000154240
Anti-CEP57	HPA066403	ENSG00000166037
Anti-CEP63	HPA071929	ENSG00000182923
Anti-CES2	HPA074629	ENSG00000172831

Product Name	Product Number	ENSEMBL Gene ID
Anti-CETN2	HPA059330	ENSG00000147400
Anti-CFAP97D1	HPA023071	ENSG00000231256
Anti-CFAP99	HPA071642	ENSG00000206113
Anti-CFL1	HPA077782	ENSG00000172757
Anti-CGAS	HPA031701	ENSG00000164430
Anti-CHP2	HPA055198	ENSG00000166869
Anti-CHRNA2	HPA048348	ENSG00000120903
Anti-CIB1	HPA074310	ENSG00000185043
Anti-CIDEB	HPA059646	ENSG00000136305
Anti-CITED2	HPA067368	ENSG00000164442
Anti-CITED2	HPA069092	ENSG00000164442
Anti-CLDN19	HPA014412	ENSG00000164007
Anti-CLDN20	HPA073105	ENSG00000171217
Anti-CLDN23	HPA061306	ENSG00000253958
Anti-CLEC1B	HPA051108	ENSG00000165682
Anti-CLU	HPA075983	ENSG00000120885
Anti-CMPK2	HPA062191	ENSG00000134326
Anti-CNGA4	HPA074128	ENSG00000132259
Anti-CNN2	HPA075297	ENSG00000064666
Anti-CNOT1	HPA029844	ENSG00000125107
Anti-CNTD1	HPA072363	ENSG00000176563
Anti-COL1A2	HPA068464	ENSG00000164692
Anti-COL1A2	HPA068494	ENSG00000164692
Anti-COL20A1	HPA060109	ENSG00000101203
Anti-COL5A3	HPA041695	ENSG00000080573
Anti-COMMD2	HPA075248	ENSG00000114744
Anti-CPNE1	HPA065876	ENSG00000214078
Anti-CPNE9	HPA060813	ENSG00000144550
Anti-CREB3L1	HPA062116	ENSG00000157613
Anti-CRHR2	HPA073345	ENSG00000106113
Anti-CRISPLD2	HPA075372	ENSG00000103196
Anti-CRLF2	HPA075272	ENSG00000205755
Anti-CSAD	HPA079296	ENSG00000139631
Anti-CSMD3	HPA029008	ENSG00000164796
Anti-CTNS	HPA074687	ENSG00000040531
Anti-CTSW	HPA066903	ENSG00000172543
Anti-CUTA	HPA070199	ENSG00000112514
Anti-CYB5R1	HPA010531	ENSG00000159348
Anti-CYBA	HPA072667	ENSG00000051523
Anti-CYLC1	HPA078303	ENSG00000183035
Anti-CYLD	HPA077163	ENSG00000083799
Anti-CYP11B2	HPA049565	ENSG00000179142
Anti-CYP2C18	HPA074424	ENSG00000108242
Anti-DACH1	HPA073222	ENSG00000276644
Anti-DBF4B	HPA077959	ENSG00000161692
Anti-DBX2	HPA065045	ENSG00000185610
Anti-DCLK3	HPA053234	ENSG00000163673
Anti-DCTN1	HPA069977	ENSG00000204843
Anti-DDX27	HPA053455	ENSG00000124228
Anti-DEDD	HPA065101	ENSG00000158796
Anti-DEFB121	HPA079460	ENSG00000204548
Anti-DENND10	HPA061569	ENSG00000119979
Anti-DHX36	HPA035398	ENSG00000174953
Anti-DIXDC1	HPA061366	ENSG00000150764
Anti-DLC1	HPA061655	ENSG00000164741
Anti-DLG4	HPA071006	ENSG00000132535
Anti-DLGAP1	HPA078234	ENSG00000170579
Anti-DLGAP5	HPA071028	ENSG00000126787

Product Name	Product Number	ENSEMBL Gene ID
Anti-DMAP1	HPA069527	ENSG00000178028
Anti-DMKN	HPA071641	ENSG00000161249
Anti-DNAAF4	HPA070577	ENSG00000256061
Anti-DNAI7	HPA040141	ENSG00000118307
Anti-DNAJC28	HPA077153	ENSG00000177692
Anti-DND1	HPA038443	ENSG00000256453
Anti-DPH2	HPA061083	ENSG00000132768
Anti-DPYS	HPA070814	ENSG00000147647
Anti-DQX1	HPA046763	ENSG00000144045
Anti-DRD4	HPA062682	ENSG00000069696
Anti-DSG4	HPA079244	ENSG00000175065
Anti-DUSP4	HPA077183	ENSG00000120875
Anti-DYNC1LI2	HPA049538	ENSG00000135720
Anti-DYNLT4	HPA050116	ENSG00000188396
Anti-EAPP	HPA071031	ENSG00000129518
Anti-ECM2	HPA035348	ENSG00000106823
Anti-EDIL3	HPA022122	ENSG00000164176
Anti-EFHB	HPA034835	ENSG00000163576
Anti-EIF2B4	HPA068855	ENSG00000115211
Anti-EIF2S2	HPA065768	ENSG00000125977
Anti-EIF5A	HPA074052	ENSG00000132507
Anti-ELANE	HPA073774	ENSG00000197561
Anti-ELMOD2	HPA041468	ENSG00000179387
Anti-EMP1	HPA046912	ENSG00000134531
<i>Anti-ENSG00000255835</i>	<i>HPA065738</i>	<i>ENSG00000255835</i>
<i>Anti-ENSG00000255835</i>	<i>HPA067935</i>	<i>ENSG00000255835</i>
Anti-EPC1	HPA071652	ENSG00000120616
Anti-EPS8	HPA050209	ENSG00000151491
Anti-ERBB3	HPA070524	ENSG00000065361
Anti-ESAM	HPA072563	ENSG00000149564
Anti-ESR2	HPA068406	ENSG00000140009
Anti-ESX1	HPA073330	ENSG00000123576
Anti-ESYT2	HPA070823	ENSG00000117868
Anti-FADS2	HPA079284	ENSG00000134824
Anti-FAM120C	HPA054250	ENSG00000184083
Anti-FAM162A	HPA075611	ENSG00000114023
Anti-FAM171B	HPA010529	ENSG00000144369
Anti-FAM186A	HPA064735	ENSG00000185958
Anti-FAM209A	HPA079442	ENSG00000124103
Anti-FAM222A	HPA075616	ENSG00000139438
Anti-FAM228A	HPA075817	ENSG00000186453
Anti-FAM83E	HPA075968	ENSG00000105523
Anti-FANCD2OS	HPA065487	ENSG00000163705
Anti-FANCE	HPA013343	ENSG00000112039
Anti-FAT3	HPA074824	ENSG00000165323
Anti-FBXL5	HPA002484	ENSG00000118564
Anti-FBXO7	HPA057352	ENSG00000100225
Anti-FFAR1	HPA048933	ENSG00000126266
Anti-FGD1	HPA076516	ENSG00000102302
Anti-FGGY	HPA075137	ENSG00000172456
Anti-FIP1L1	HPA079225	ENSG00000145216
Anti-FKBP10	HPA013808	ENSG00000141756
Anti-FKBP6	HPA077010	ENSG00000077800
Anti-FN3KRP	HPA065939	ENSG00000141560
Anti-FNDC8	HPA059803	ENSG00000073598
Anti-FOXD4L1	HPA069839	ENSG00000184492
Anti-FOXP3	HPA069372	ENSG00000049768
Anti-FOXP4	HPA076256	ENSG00000137166

Product Name	Product Number	ENSEMBL Gene ID
Anti-FOXR1	HPA038124	ENSG00000176302
Anti-FTCDNL1	HPA078878	ENSG00000226124
Anti-GALE	HPA070023	ENSG00000117308
Anti-GALNT12	HPA071076	ENSG00000119514
Anti-GDF7	HPA069106	ENSG00000143869
Anti-GGN	HPA078224	ENSG00000179168
Anti-GGPS1	HPA050727	ENSG00000152904
Anti-GIMAP2	HPA014746	ENSG00000106560
Anti-GJC1	HPA014005	ENSG00000182963
Anti-GLRA1	HPA078885	ENSG00000145888
Anti-GLT8D1	HPA008808	ENSG00000016864
Anti-GNAT3	HPA071345	ENSG00000214415
Anti-GOT2	HPA058537	ENSG00000125166
Anti-GP6	HPA047611	ENSG00000088053
Anti-GPATCH1	HPA074327	ENSG00000076650
Anti-GPC6	HPA013601	ENSG00000183098
Anti-GPD1	HPA058621	ENSG00000167588
Anti-GPR148	HPA046655	ENSG00000173302
Anti-GPR157	HPA054948	ENSG00000180758
Anti-GPR174	HPA058306	ENSG00000147138
Anti-GPX2	HPA075070	ENSG00000176153
Anti-GRIA4	HPA063282	ENSG00000152578
Anti-GRIK1	HPA073879	ENSG00000171189
Anti-GRK2	HPA060707	ENSG00000173020
Anti-GSDMC	HPA072904	ENSG00000147697
Anti-GTF2A1L	HPA074358	ENSG00000242441
Anti-GUCY1B1	HPA077706	ENSG00000061918
Anti-GXYLT1	HPA077997	ENSG00000151233
Anti-GZMK	HPA059953	ENSG00000113088
Anti-H3-3B	HPA064058	ENSG00000132475
Anti-H3-4	HPA050968	ENSG00000168148
Anti-HAND1	HPA075313	ENSG00000113196
Anti-HARS2	HPA075303	ENSG00000112855
Anti-HCK	HPA035534	ENSG00000101336
Anti-HDAC10	HPA019662	ENSG00000100429
Anti-HDAC5	HPA076420	ENSG00000108840
Anti-HDLBP	HPA070707	ENSG00000115677
Anti-HELB	HPA039657	ENSG00000127311
Anti-HLA-DOA	HPA076922	ENSG00000204252
Anti-HMGB1	HPA073663	ENSG00000189403
Anti-HNRNPA1L2	HPA077520	ENSG00000139675
Anti-HOXB1	HPA036648	ENSG00000120094
Anti-HP	HPA066795	ENSG00000257017
Anti-HSFY1	HPA074968	ENSG00000172468
Anti-HSPB9	HPA053091	ENSG00000260325
Anti-HTT	HPA051524	ENSG00000197386
Anti-ID1	HPA068861	ENSG00000125968
Anti-IFI16	HPA073514	ENSG00000163565
Anti-IFT27	HPA048791	ENSG00000100360
Anti-IGFBP6	HPA075088	ENSG00000167779
Anti-IGFLR1	HPA070778	ENSG00000126246
Anti-IGLV6-57	HPA028862	ENSG00000211640
Anti-IL11RA	HPA036653	ENSG00000137070
Anti-IL26	HPA077990	ENSG00000111536
Anti-IL36G	HPA068168	ENSG00000136688
Anti-ILF2	HPA072048	ENSG00000143621
Anti-INAHA	HPA079622	ENSG00000163362
Anti-INHBB	HPA079405	ENSG00000163083

Product Name	Product Number	ENSEMBL Gene ID
Anti-INHBC	HPA050755	ENSG00000175189
Anti-INO80B	HPA078274	ENSG00000115274
Anti-INS-IGF2	HPA071234	ENSG00000129965
Anti-IRF1	HPA070953	ENSG00000125347
Anti-IRX3	HPA066576	ENSG00000177508
Anti-ITFG1	HPA019752	ENSG00000129636
Anti-ITFG2	HPA074606	ENSG00000111203
Anti-ITK	HPA060674	ENSG00000113263
Anti-JADE1	HPA072897	ENSG00000077684
Anti-JMJD6	HPA074031	ENSG00000070495
Anti-JPH4	HPA045022	ENSG00000092051
Anti-JPT1	HPA011097	ENSG00000189159
Anti-JUN	HPA066898	ENSG00000177606
Anti-JUND	HPA068905	ENSG00000130522
Anti-KAT5	HPA074328	ENSG00000172977
Anti-KCNA6	HPA076475	ENSG00000151079
Anti-KCNA7	HPA075990	ENSG00000104848
Anti-KCNG4	HPA063516	ENSG00000168418
Anti-KCNJ3	HPA064138	ENSG00000162989
Anti-KCNN4	HPA013367	ENSG00000104783
Anti-KCNQ1	HPA071107	ENSG00000053918
Anti-KCNV1	HPA067233	ENSG00000164794
Anti-KCTD15	HPA042522	ENSG00000153885
Anti-KDF1	HPA028634	ENSG00000175707
Anti-KDM4B	HPA071568	ENSG00000127663
Anti-KDR	HPA073577	ENSG00000128052
Anti-KHDC1L	HPA075996	ENSG00000256980
Anti-KIAA1328	HPA048201	ENSG00000150477
Anti-KIF3B	HPA066525	ENSG00000101350
Anti-KLHL29	HPA035237	ENSG00000119771
Anti-KLK1	HPA059690	ENSG00000167748
Anti-KLK5	HPA073512	ENSG00000167754
Anti-KMT2C	HPA062814	ENSG00000055609
Anti-KMT5C	HPA075095	ENSG00000133247
Anti-KRAS	HPA072761	ENSG00000133703
Anti-KRT74	HPA040655	ENSG00000170484
Anti-KSR1	HPA011878	ENSG00000141068
Anti-L3MBTL1	HPA059648	ENSG00000185513
Anti-LCA5	HPA029054	ENSG00000135338
Anti-LCA5L	HPA032008	ENSG00000157578
Anti-LEMD1	HPA076708	ENSG00000186007
Anti-LEP	HPA068565	ENSG00000174697
Anti-LGALS3	HPA076528	ENSG00000131981
Anti-LHCGR	HPA073668	ENSG00000138039
Anti-LHFPL5	HPA029421	ENSG00000197753
Anti-LILRB3	HPA026985	ENSG00000204577
Anti-LIPI	HPA049665	ENSG00000188992
Anti-LIPM	HPA071276	ENSG00000173239
Anti-LMX1B	HPA075656	ENSG00000136944
Anti-LONRF2	HPA034595	ENSG00000170500
Anti-LRCH2	HPA076892	ENSG00000130224
Anti-LRPAP1	HPA073239	ENSG00000163956
Anti-LRRC18	HPA076699	ENSG00000165383
Anti-LRRC31	HPA058013	ENSG00000114248
Anti-LRRTM1	HPA046607	ENSG00000162951
Anti-LST1	HPA079451	ENSG00000204482
Anti-LYL1	HPA072177	ENSG00000104903
Anti-MAF1	HPA072409	ENSG00000179632

Product Name	Product Number	ENSEMBL Gene ID
Anti-MAP3K3	HPA064376	ENSG00000198909
Anti-MAPK10	HPA068627	ENSG00000109339
Anti-MAPK11	HPA073133	ENSG00000185386
Anti-MAPK9	HPA072462	ENSG00000050748
Anti-MARCHF1	HPA048024	ENSG00000145416
Anti-MATN3	HPA074980	ENSG00000132031
Anti-MCCC1	HPA071630	ENSG00000078070
Anti-MCF2L2	HPA061485	ENSG00000053524
Anti-MCTP1	HPA075887	ENSG00000175471
Anti-MED26	HPA036798	ENSG00000105085
Anti-MEGF10	HPA011401	ENSG00000145794
Anti-METTL3	HPA025057	ENSG00000010165
Anti-METTL3	HPA079662	ENSG00000165819
Anti-MFSD4A	HPA055407	ENSG00000174514
Anti-MGLL	HPA011347	ENSG00000074416
Anti-MIER2	HPA066153	ENSG00000105556
Anti-MLIP	HPA077663	ENSG00000146147
Anti-MLLT10	HPA072790	ENSG00000078403
Anti-MLN	HPA077622	ENSG00000096395
Anti-MLNR	HPA070324	ENSG00000102539
Anti-MLST8	HPA068631	ENSG00000167965
Anti-MMP11	HPA055204	ENSG00000099953
Anti-MMP8	HPA021763	ENSG00000118113
Anti-MOGAT1	HPA076308	ENSG00000124003
Anti-MORC2	HPA077137	ENSG00000133422
Anti-MRPL38	HPA075099	ENSG00000204316
Anti-MRPL46	HPA076046	ENSG00000259494
Anti-MRPL58	HPA076987	ENSG00000167862
Anti-MSANTD1	HPA047003	ENSG00000188981
Anti-MSH5	HPA078319	ENSG00000204410
Anti-MSMO1	HPA055073	ENSG00000052802
Anti-MST1	HPA068514	ENSG00000173531
Anti-MTMR1	HPA075953	ENSG00000063601
Anti-MUC13	HPA079663	ENSG00000173702
Anti-MUC5AC	HPA070378	ENSG00000215182
Anti-MUC5AC	HPA077637	ENSG00000215182
Anti-MYF6	HPA065102	ENSG00000111046
Anti-N4BP2L1	HPA057219	ENSG00000139597
Anti-NCCRP1	HPA077239	ENSG00000188505
Anti-NDRG4	HPA015779	ENSG00000103034
Anti-NDUF4F4	HPA030216	ENSG00000123545
Anti-NEK5	HPA037016	ENSG00000197168
Anti-NF1	HPA075627	ENSG00000196712
Anti-NFAT5	HPA051528	ENSG00000102908
Anti-NFAT5	HPA074040	ENSG00000102908
Anti-NFIC	HPA063560	ENSG00000141905
Anti-NHLRC1	HPA078292	ENSG00000187566
Anti-NHSL2	HPA075115	ENSG00000204131
Anti-NKAPL	HPA071697	ENSG00000189134
Anti-NKX2-6	HPA025288	ENSG00000180053
Anti-NLRC4	HPA075894	ENSG00000091106
Anti-NLRP5	HPA047260	ENSG00000171487
Anti-NME7	HPA028334	ENSG00000143156
Anti-NOTCH3	HPA067424	ENSG00000074181
Anti-NOXRED1	HPA060408	ENSG00000165555
Anti-NPPB	HPA077324	ENSG00000120937
Anti-NRAP	HPA075074	ENSG00000197893
Anti-NT5C3A	HPA010520	ENSG00000122643

Product Name	Product Number	ENSEMBL Gene ID
Anti-NT5DC1	HPA079264	ENSG00000178425
Anti-NUDT17	HPA049649	ENSG00000186364
Anti-NUDT19	HPA078387	ENSG00000213965
Anti-OLFML1	HPA058824	ENSG00000183801
Anti-OR13C9	HPA078297	ENSG00000136839
Anti-OSGEP	HPA039449	ENSG00000092094
Anti-OVOL3	HPA047540	ENSG00000105261
Anti-P2RX1	HPA057678	ENSG00000108405
Anti-PACS1	HPA075046	ENSG00000175115
Anti-PAF1	HPA071954	ENSG00000006712
Anti-PARG	HPA041247	ENSG00000227345
Anti-PBOV1	HPA069649	ENSG00000254440
Anti-PBXIP1	HPA073481	ENSG00000163346
Anti-PCNX1	HPA048970	ENSG00000100731
Anti-PDCD6IP	HPA051110	ENSG00000170248
Anti-PDCL2	HPA072384	ENSG00000163440
Anti-PDPK1	HPA008062	ENSG00000140992
Anti-PEAK1	HPA012773	ENSG00000173517
Anti-PELO	HPA073228	ENSG00000152684
Anti-PFN3	HPA038274	ENSG00000196570
Anti-PHF1	HPA076579	ENSG00000112511
Anti-PIAS2	HPA077584	ENSG00000078043
Anti-PIFO	HPA079487	ENSG00000173947
Anti-PIK3C2G	HPA077589	ENSG00000139144
Anti-PIR	HPA075091	ENSG00000087842
Anti-PKD2L1	HPA070002	ENSG00000107593
Anti-PLA2G4D	HPA074206	ENSG00000159337
Anti-PLA2G4E	HPA072562	ENSG00000188089
Anti-PLAAT5	HPA079686	ENSG00000168004
Anti-PLEKHG7	HPA047623	ENSG00000187510
Anti-PLOD3	HPA075391	ENSG00000106397
Anti-PLPP2	HPA058428	ENSG00000141934
Anti-PLPPR2	HPA077966	ENSG00000105520
Anti-POLB	HPA069013	ENSG00000070501
Anti-POLG2	HPA078396	ENSG00000256525
Anti-POLM	HPA078005	ENSG00000122678
Anti-POP4	HPA064577	ENSG00000105171
Anti-PPARGC1A	HPA063176	ENSG00000109819
Anti-PPF1BP1	HPA071162	ENSG00000110841
Anti-PPP1R14C	HPA047907	ENSG00000198729
Anti-PPP1R3F	HPA075936	ENSG00000049769
Anti-PPP3CC	HPA074370	ENSG00000120910
Anti-PPP6R2	HPA075438	ENSG00000100239
Anti-PRDM13	HPA062648	ENSG00000112238
Anti-PRDM13	HPA069705	ENSG00000112238
Anti-PRDX3	HPA063551	ENSG00000165672
Anti-PRELP	HPA059225	ENSG00000188783
Anti-PRPF39	HPA078403	ENSG00000185246
Anti-PRUNE2	HPA017269	ENSG00000106772
Anti-PSTPIP1	HPA010116	ENSG00000140368
Anti-PSTPIP1	HPA072744	ENSG00000140368
Anti-PTF1A	HPA073033	ENSG00000168267
Anti-PTGDR	HPA046586	ENSG00000168229
Anti-PTGDS	HPA067456	ENSG00000107317
Anti-PTPRH	HPA008708	ENSG00000080031
Anti-PWWP3A	HPA054491	ENSG00000160953
Anti-PYDC2	HPA035819	ENSG00000253548
Anti-QTRT2	HPA070622	ENSG00000151576

Product Name	Product Number	ENSEMBL Gene ID
Anti-RAB24	HPA078320	ENSG00000169228
Anti-RAB25	HPA010940	ENSG00000132698
Anti-RAB41	HPA065289	ENSG00000147127
Anti-RAB44	HPA079390	ENSG00000255587
Anti-RAB5IF	HPA076106	ENSG00000101084
Anti-RABEPK	HPA024415	ENSG00000136933
Anti-RABL3	HPA069861	ENSG00000144840
Anti-RAD21	HPA073277	ENSG00000164754
Anti-RAD51AP2	HPA079469	ENSG00000214842
Anti-RALBP1	HPA007622	ENSG00000017797
Anti-RALGPS1	HPA014749	ENSG00000136828
Anti-RAMP3	HPA075527	ENSG00000122679
Anti-RAP1GDS1	HPA048820	ENSG00000138698
Anti-RASGRP3	HPA039136	ENSG00000152689
Anti-RBM46	HPA037746	ENSG00000151962
Anti-RBM46	HPA038431	ENSG00000151962
Anti-RBMY1F	HPA057723	ENSG00000169800
Anti-REPS1	HPA029963	ENSG00000135597
Anti-RETREG2	HPA075910	ENSG00000144567
Anti-REV1	HPA008881	ENSG00000135945
Anti-RFTN1	HPA054662	ENSG00000131378
Anti-RFX5	HPA079241	ENSG00000143390
Anti-RGR	HPA059149	ENSG00000148604
Anti-RIGI	HPA073217	ENSG00000107201
Anti-RIN3	HPA079218	ENSG00000100599
Anti-RIT2	HPA072526	ENSG00000152214
Anti-RNASEL	HPA046758	ENSG00000135828
Anti-RNF20	HPA029442	ENSG00000155827
Anti-RNF224	HPA079078	ENSG00000233198
Anti-ROBO2	HPA013975	ENSG00000185008
Anti-RORA	HPA074448	ENSG00000069667
Anti-RPL10A	HPA077110	ENSG00000198755
Anti-RPL34	HPA076722	ENSG00000109475
Anti-RPLP2	HPA075365	ENSG00000177600
Anti-RPS11	HPA032020	ENSG00000142534
Anti-RPS23	HPA071639	ENSG00000186468
Anti-RTN2	HPA078531	ENSG00000125744
Anti-RXRB	HPA071592	ENSG00000204231
Anti-RXRB	HPA075035	ENSG00000204231
Anti-SCYL3	HPA072383	ENSG00000000457
Anti-SDC2	HPA068532	ENSG00000169439
Anti-SDC2	HPA074427	ENSG00000169439
Anti-SDHAF1	HPA074563	ENSG00000205138
Anti-SEC14L4	HPA066270	ENSG00000133488
Anti-SEC22A	HPA039127	ENSG00000121542
Anti-SEC23A	HPA065985	ENSG00000100934
Anti-SEL1L3	HPA039355	ENSG00000091490
Anti-SELPLG	HPA011256	ENSG00000110876
Anti-SEMA3D	HPA011183	ENSG00000153993
Anti-SEPTIN2	HPA063623	ENSG00000168385
Anti-SERPINA4	HPA068939	ENSG00000100665
Anti-SERPINB2	HPA076596	ENSG00000197632
Anti-SERPINB4	HPA073892	ENSG00000206073
Anti-SGMS2	HPA015541	ENSG00000164023
Anti-SH2D1A	HPA072265	ENSG00000183918
Anti-SH3BGRL	HPA030507	ENSG00000131171
Anti-SH3BP2	HPA036789	ENSG00000087266
Anti-SH3PXD2B	HPA058141	ENSG00000174705

Product Name	Product Number	ENSEMBL Gene ID
Anti-SHLD2	HPA057506	ENSG00000122376
Anti-SHOC1	HPA052214	ENSG00000165181
Anti-SHTN1	HPA075224	ENSG00000187164
Anti-SLC17A8	HPA038870	ENSG00000179520
Anti-SLC20A1	HPA064386	ENSG00000144136
Anti-SLC24A2	HPA079359	ENSG00000155886
Anti-SLC25A19	HPA021936	ENSG00000125454
Anti-SLC25A45	HPA042495	ENSG00000162241
Anti-SLC26A6	HPA072381	ENSG00000225697
Anti-SLC2A2	HPA069490	ENSG00000163581
Anti-SLC30A8	HPA065953	ENSG00000164756
Anti-SLC38A2	HPA069672	ENSG00000134294
Anti-SLC38A7	HPA049428	ENSG00000103042
Anti-SLC6A7	HPA063773	ENSG00000011083
Anti-SLCO1B1	HPA073093	ENSG00000134538
Anti-SLITRK5	HPA073230	ENSG00000165300
Anti-SLK	HPA056556	ENSG00000065613
Anti-SLX9	HPA036559	ENSG00000160256
Anti-SNAPC4	HPA028939	ENSG00000165684
Anti-SNUPN	HPA069478	ENSG00000169371
Anti-SNX2	HPA077664	ENSG00000205302
Anti-SNX27	HPA028551	ENSG00000143376
Anti-SORCS2	HPA071818	ENSG00000184985
Anti-SPATA1	HPA054300	ENSG00000122432
Anti-SPCS2	HPA017351	ENSG00000118363
Anti-SPPL2C	HPA077339	ENSG00000185294
Anti-SPTLC2	HPA075143	ENSG00000100596
Anti-SRRM5	HPA052924	ENSG00000226763
Anti-SSX1	HPA071685	ENSG00000126752
Anti-ST14	HPA056258	ENSG00000149418
Anti-ST6GALNAC6	HPA072757	ENSG00000160408
Anti-ST8SIA4	HPA036437	ENSG00000113532
Anti-STAM	HPA060658	ENSG00000136738
Anti-STAP1	HPA058018	ENSG00000035720
Anti-STAU2	HPA075293	ENSG00000040341
Anti-STH	HPA069024	ENSG00000256762
Anti-STIL	HPA028388	ENSG00000123473
Anti-STK17B	HPA073120	ENSG00000081320
Anti-STK3	HPA073281	ENSG00000104375
Anti-STK31	HPA072896	ENSG00000196335
Anti-STPG2	HPA059473	ENSG00000163116
Anti-STRA8	HPA078044	ENSG00000146857
Anti-SUGT1	HPA069215	ENSG00000165416
Anti-SYP	HPA079659	ENSG00000102003
Anti-SYT8	HPA047239	ENSG00000149043
Anti-TAGLN	HPA061657	ENSG00000149591
Anti-TAS2R10	HPA070201	ENSG00000121318
Anti-TBC1D13	HPA075988	ENSG00000107021
Anti-TBC1D22A	HPA078026	ENSG00000054611
Anti-TBX10	HPA076197	ENSG00000167800
Anti-TCEAL9	HPA012106	ENSG00000185222
Anti-TCF21	HPA025769	ENSG00000118526
Anti-TEKT3	HPA027293	ENSG00000125409
Anti-TENM1	HPA063910	ENSG00000009694
Anti-TEPSIN	HPA024683	ENSG00000167302
Anti-TERB1	HPA079436	ENSG00000249961
Anti-TESPA1	HPA079222	ENSG00000135426
Anti-TEX13C	HPA050072	ENSG00000282815

Product Name	Product Number	ENSEMBL Gene ID
Anti-TEX264	HPA073223	ENSG00000164081
Anti-TEX36	HPA077263	ENSG00000175018
Anti-TEX49	HPA066635	ENSG00000257987
Anti-TEX55	HPA068480	ENSG00000163424
Anti-TFDP3	HPA077304	ENSG00000183434
Anti-TFEB	HPA067082	ENSG00000112561
Anti-TFPI2	HPA070525	ENSG00000105825
Anti-TGM1	HPA070372	ENSG00000092295
Anti-THAP12	HPA077077	ENSG00000137492
Anti-THSD1	HPA071106	ENSG00000136114
Anti-TIAL1	HPA068458	ENSG00000151923
Anti-TIAL1	HPA074876	ENSG00000151923
Anti-TICAM1	HPA055421	ENSG00000127666
Anti-TIGD6	HPA057538	ENSG00000164296
Anti-TIMP3	HPA068391	ENSG00000100234
Anti-TM4SF18	HPA058640	ENSG00000163762
Anti-TMCO5A	HPA064017	ENSG00000166069
Anti-TMEM52	HPA079372	ENSG00000178821
Anti-TMEM54	HPA060864	ENSG00000121900
Anti-TMPRSS11E	HPA043816	ENSG00000087128
Anti-TMPRSS13	HPA079555	ENSG00000137747
Anti-TNFRSF11B	HPA058613	ENSG00000164761
Anti-TNK2	HPA069561	ENSG00000061938
Anti-TNXB	HPA016017	ENSG00000168477
Anti-TP53RK	HPA075054	ENSG00000172315
Anti-TPO	HPA073226	ENSG00000115705
Anti-TPT1	HPA073929	ENSG00000133112
Anti-TSBP1	HPA057426	ENSG00000204296
Anti-TSPAN5	HPA079522	ENSG00000168785
Anti-TTC9	HPA079473	ENSG00000133985
Anti-TXK	HPA078636	ENSG00000074966
Anti-TXNL4A	HPA076100	ENSG00000141759
Anti-UBA5	HPA076042	ENSG00000081307
Anti-UBASH3A	HPA049738	ENSG00000160185
Anti-UBASH3B	HPA038606	ENSG00000154127
Anti-UBR1	HPA046727	ENSG00000159459
Anti-UGT1A6	HPA056023	ENSG00000167165
Anti-UHMK1	HPA077624	ENSG00000152332
Anti-ULBP2	HPA066741	ENSG00000131015
Anti-UNG	HPA071225	ENSG00000076248
Anti-USF1	HPA068527	ENSG00000158773
Anti-USP26	HPA079124	ENSG00000134588
Anti-USP43	HPA027763	ENSG00000154914
Anti-VHL	HPA068954	ENSG00000134086
Anti-VNN1	HPA046103	ENSG00000112299
Anti-VPS25	HPA021992	ENSG00000131475
Anti-VSIG4	HPA072756	ENSG00000155659
Anti-VSX1	HPA079607	ENSG00000100987
Anti-VWDE	HPA036045	ENSG00000146530
Anti-WDFY1	HPA079597	ENSG00000085449
Anti-WDR46	HPA055425	ENSG00000227057
Anti-WDR5	HPA076612	ENSG00000196363
Anti-WNT3	HPA049893	ENSG00000108379
Anti-WRN	HPA009423	ENSG00000165392
Anti-ZAR1L	HPA039540	ENSG00000189167
Anti-ZBTB46	HPA048051	ENSG00000130584
Anti-ZBTB8B	HPA071427	ENSG00000273274
Anti-ZCCHC2	HPA040711	ENSG00000141664

Product Name	Product Number	ENSEMBL Gene ID
Anti-ZDHHHC15	HPA064901	ENSG00000102383
Anti-ZFP91	HPA074591	ENSG00000186660
Anti-ZGRF1	HPA030705	ENSG00000138658
Anti-ZMIZ2	HPA071991	ENSG00000122515
Anti-ZMYND8	HPA051579	ENSG00000101040
Anti-ZNF112	HPA076887	ENSG00000062370
Anti-ZNF175	HPA074615	ENSG00000105497
Anti-ZNF20	HPA073206	ENSG00000132010
Anti-ZNF208	HPA077100	ENSG00000160321
Anti-ZNF226	HPA069192	ENSG00000167380
Anti-ZNF302	HPA038377	ENSG00000089335
Anti-ZNF333	HPA077662	ENSG00000160961
Anti-ZNF385A	HPA076214	ENSG00000161642
Anti-ZNF398	HPA073151	ENSG00000197024
Anti-ZNF416	HPA078491	ENSG00000083817
Anti-ZNF469	HPA077792	ENSG00000225614
Anti-ZNF474	HPA036594	ENSG00000164185
Anti-ZNF496	HPA025824	ENSG00000162714
Anti-ZNF641	HPA075069	ENSG00000167528
Anti-ZNF728	HPA077713	ENSG00000269067
Anti-ZNF775	HPA073171	ENSG00000196456
Anti-ZP3	HPA071198	ENSG00000188372
Anti-ZUP1	HPA076940	ENSG00000153975

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Atlas Antibodies Advanced Polyclonals.

Triple A Polyclonals™ are rabbit polyclonal primary antibodies developed within the Human Protein Atlas project. IHC characterization data from 44 normal and 20 cancer tissues is available on the Human Protein Atlas portal.

CREATED BY THE HUMAN PROTEIN ATLAS

With our roots in the Human Protein Atlas project, an integration of antibody-based imaging, proteomics, and transcriptomics, our antibodies are affinity-purified, reproducible, selective, and specific for their target proteins through our enhanced validation process. Our Triple A Polyclonals™ are developed within the Human Protein Atlas project.



Precise. Accurate. Targeted.

PrecisA Monoclonals™ are mouse monoclonal primary antibodies developed against a number of carefully selected targets. Clones are selected to recognize only unique non-overlapping epitopes and isotypes.

VALIDATED BY ENHANCED VALIDATION

We take great care to validate our antibodies in IHC, WB, and ICC-IF. Our antibodies are validated in all major human tissues and organs and 20 cancer tissues. Each antibody is supported by over 500 staining images. As an additional layer of security, we perform Enhanced Validation. By using 5 different enhanced validation methods we validate our antibodies for each combination of protein, sample, and application. Discover our Triple A Polyclonals™ and PrecisA Monoclonals™ antibodies targeting the majority of human proteins in cells, tissues, and organs.

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Recombinant protein fragments

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