

Blocking Peptide List

Product	Cat. No.	Size
14-3-3 sigma Peptide	45-174P	0.1 mg
4E-BP1 Peptide	3513P	0.05 mg
4E-T Peptide	45-177P	0.1 mg
AADACL1 Peptide	46-619P	0.1 mg
AADAT Peptide	43-121P	0.1 mg
AADAT Peptide	42-742P	0.1 mg
AAK1 Peptide	42-203P	0.1 mg
Aak1 Peptide	4831P	0.05 mg
Aak1 Peptide	4841P	0.05 mg
AARS2 Peptide	43-051P	0.1 mg
AARSD1 Peptide	42-204P	0.1 mg
AATF Peptide	3039P	0.05 mg
ABCA12 Peptide	46-786P	0.1 mg
ABCA2 Peptide	46-787P	0.1 mg
ABCA4 Peptide	46-788P	0.1 mg
ABCA4 Peptide	46-923P	0.1 mg
ABCA5 Peptide	46-789P	0.1 mg
ABCA6 Peptide	46-790P	0.1 mg
ABCA7 Peptide	6889P	0.05 mg
ABCA8 Peptide	46-791P	0.1 mg
ABCA9 Peptide	46-792P	0.1 mg
ABCB10 Peptide	45-179P	0.1 mg
ABCB5 Peptide	42-892P	0.1 mg
ABCB5 Peptide	46-620P	0.1 mg
ABCB8 Peptide	46-793P	0.1 mg
ABCB9 Peptide	45-180P	0.1 mg
ABCC1 Peptide	46-794P	0.1 mg
ABCC3 Peptide	43-305P	0.1 mg
ABCC4 Peptide	42-449P	0.1 mg
Abcc4 Peptide	43-307P	0.1 mg
ABCC4 Peptide	45-181P	0.1 mg
ABCC8 Peptide	42-749P	0.1 mg
ABCC9 Peptide	42-972P	0.1 mg
ABCD1 Peptide	45-182P	0.1 mg
ABCD2 Peptide	43-053P	0.1 mg
ABCD3 Peptide	46-795P	0.1 mg
ABCD4 Peptide	46-796P	0.1 mg
ABCE1 Peptide	45-183P	0.1 mg
ABCF3 Peptide	46-797P	0.1 mg
ABCG2 / BCRP Peptide	43-566P	0.1 mg
ABCG4 Peptide	46-798P	0.1 mg
ABHD12 Peptide	46-799P	0.1 mg
ABHD14B Peptide	43-035P	0.1 mg
ABHD4 Peptide	45-184P	0.1 mg
ABHD4 Peptide	45-185P	0.1 mg
ABHD5 Peptide	45-186P	0.1 mg
ABHD6 Peptide	46-800P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
ABIN3 Peptide	5303P	0.05 mg
ABTB1 Peptide	45-188P	0.1 mg
ACACB Peptide	43-471P	0.1 mg
Acacb Peptide	43-472P	0.1 mg
ACACB Peptide	45-189P	0.1 mg
ACADM Peptide	45-190P	0.1 mg
ACADVL Peptide	42-527P	0.1 mg
ACAP1 Peptide	45-191P	0.1 mg
ACAP2 Peptide	45-192P	0.1 mg
ACAT1 Peptide	42-494P	0.1 mg
ACAT1 Peptide	43-137P	0.1 mg
ACE2 (IN1) Peptide	3215P	0.05 mg
ACE2 (IN2) Peptide	3229P	0.05 mg
ACE2 Peptide	3217P	0.05 mg
ACE2 Peptide	3227P	0.05 mg
ACHE Peptide	45-193P	0.1 mg
ACHRE / CHRNE Peptide	43-230P	0.1 mg
Acinus (CP) Peptide	2215P	0.05 mg
Acinus Peptide	2217P	0.05 mg
Acinus Peptide	2219P	0.05 mg
Acinus Peptide	2241P	0.05 mg
ACO1 Peptide	42-768P	0.1 mg
ACO2 Peptide	42-525P	0.1 mg
ACO2 Peptide	42-526P	0.1 mg
ACOX2 Peptide	45-194P	0.1 mg
ACOX2 Peptide	45-195P	0.1 mg
ACPP Peptide	42-397P	0.1 mg
ACPP Peptide	42-484P	0.1 mg
Acrosin heavy chain Peptide	43-641P	0.1 mg
Acrosin light chain Peptide	43-631P	0.1 mg
ACSL1 Peptide	7081P	0.05 mg
ACSL5 Peptide	45-197P	0.1 mg
Actin (Pan, alpha, beta, gamma) Control/blocking peptide	ACTB22-P	100 ug
Actin Peptide	45-198P	0.1 mg
Actin-like 7B Peptide	45-199P	0.1 mg
Activin receptor-like kinase 1 Peptide	45-200P	0.1 mg
ACTL7B Peptide	46-621P	0.1 mg
ACTN1 Peptide	43-554P	0.1 mg
ACVR1 Peptide	45-201P	0.1 mg
ACVR1 Peptide	4791P	0.05 mg
ACVR1B Peptide	4793P	0.05 mg
ACVR1C Peptide	4795P	0.05 mg
Acylglycerol kinase Peptide	45-202P	0.1 mg
ACYP1 Peptide	45-203P	0.1 mg
ADAM10 Peptide	2051P	0.05 mg
Adam12 Peptide	42-860P	0.1 mg
ADAM12 Peptide	43-502P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
ADAM12 Peptide	45-001P	0.1 mg
ADAM17 Peptide	45-002P	0.1 mg
ADAM19 Peptide	43-479P	0.1 mg
ADAM23 Peptide	42-033P	0.1 mg
ADAM29 Peptide	8183P	0.05 mg
ADAM33 Peptide	45-204P	0.1 mg
ADAM8 Peptide	45-003P	0.1 mg
ADAMTS8 Peptide	42-545P	0.1 mg
ADAMTS8 Peptide	42-546P	0.1 mg
ADAMTSL2 Peptide	42-200P	0.1 mg
ADAMTSL5 Peptide	5687P	0.05 mg
ADAP Peptide	4277P	0.05 mg
ADAP Peptide	4279P	0.05 mg
ADCYAP1 Peptide	42-122P	0.1 mg
Adenosine A1 Receptor Peptide	46-622P	0.1 mg
Adenosine A2 alpha Receptor Peptide	45-205P	0.1 mg
Adenosine A2 beta Receptor Peptide	45-206P	0.1 mg
ADH1 Peptide	45-004P	0.1 mg
ADH5 Peptide	45-207P	0.1 mg
ADH7 Peptide	45-208P	0.1 mg
Adiponectin / ACRP30 Peptide	3551P	0.05 mg
Adiponectin Peptide	3553P	0.05 mg
ADORA2B Peptide	8111P	0.05 mg
ADORA3 Peptide	43-241P	0.1 mg
ADRA1A Peptide	43-228P	0.1 mg
ADRA1B Peptide	43-237P	0.1 mg
ADRA1B Peptide	43-238P	0.1 mg
ADRA2A Peptide	45-210P	0.1 mg
ADRB1 Peptide	45-211P	0.1 mg
ADRB2 Peptide	45-212P	0.1 mg
Adrb3 Peptide	42-948P	0.1 mg
ADRB3 Peptide	46-623P	0.1 mg
ADRM1 Peptide	8119P	0.05 mg
ADROPIN Peptide	7527P	0.05 mg
AES Peptide	42-365P	0.1 mg
AES Peptide	3607P	0.05 mg
AES Peptide	3609P	0.05 mg
Afamin / alpha Albumin Peptide	43-131P	0.1 mg
AFAP1 Peptide	6557P	0.05 mg
AFAP1L1 Peptide	6559P	0.05 mg
AFAP1L2 Peptide	5221P	0.05 mg
AFP Peptide	5869P	0.05 mg
AGAP1 Peptide	45-213P	0.1 mg
AGBL1 Peptide	42-335P	0.1 mg
Agbl5 Peptide	42-858P	0.1 mg
AGR2 Peptide	45-214P	0.1 mg
AGR2 Peptide	7247P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
AGRP Peptide	45-215P	0.1 mg
AGTPBP1 Peptide	42-683P	0.1 mg
AGTR1 Peptide	45-216P	0.1 mg
AGTR1 Peptide	5391P	0.05 mg
AGTR2 Peptide	5393P	0.05 mg
AGXT Peptide	42-053P	0.1 mg
AGXT Peptide	42-054P	0.1 mg
AHI1 Peptide	45-217P	0.1 mg
AHR Peptide	43-451P	0.1 mg
AHSG Peptide	43-416P	0.1 mg
AID Peptide	3091P	0.05 mg
AID Peptide	45-218P	0.1 mg
AIF Peptide	2239P	0.05 mg
AIF Peptide	2267P	0.05 mg
AIF Peptide	2301P	0.05 mg
AIF1 Peptide	45-219P	0.1 mg
AIF1 Peptide	45-220P	0.1 mg
AIF1 Peptide	45-221P	0.1 mg
AIF4 Peptide	45-222P	0.1 mg
AIFM1 Peptide	43-651P	0.1 mg
AIFM1 Peptide	43-657P	0.1 mg
AIFM3 Peptide	42-278P	0.1 mg
AIFM3 Peptide	4539P	0.05 mg
AIFM3 Peptide	4541P	0.05 mg
AIG1 Peptide	6785P	0.05 mg
AIM Peptide	3805P	0.05 mg
AIM Peptide	3807P	0.05 mg
AIM2 Peptide	42-531P	0.1 mg
Aim2 Peptide	43-354P	0.1 mg
AIM2 Peptide	43-432P	0.1 mg
AIMP1 Peptide	43-036P	0.1 mg
AIMP1 Peptide	43-037P	0.1 mg
AIMP1 Peptide	7513P	0.05 mg
AIMP2 Peptide	7515P	0.05 mg
AIP Peptide	45-223P	0.1 mg
AIP1 Peptide	45-224P	0.1 mg
Aipl1 Peptide	4853P	0.05 mg
Aipl1 Peptide	4865P	0.05 mg
AIRE Peptide	45-225P	0.1 mg
AIRE Peptide	45-226P	0.1 mg
AIRE Peptide	45-227P	0.1 mg
AJAP1 Peptide	8163P	0.05 mg
AKAP10 Peptide	45-228P	0.1 mg
Akap12 Peptide	42-382P	0.1 mg
AKAP12 Peptide	45-229P	0.1 mg
AKAP3 Peptide	45-230P	0.1 mg
AKAP4 Peptide	7961P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
AKAP6 Peptide	45-231P	0.1 mg
AKAP9 Peptide	42-288P	0.1 mg
AKAP9 Peptide	45-232P	0.1 mg
AKAP95 Peptide	45-233P	0.1 mg
Akirin1 Peptide	4799P	0.05 mg
Akirin1 Peptide	4801P	0.05 mg
Akirin2 Peptide	4803P	0.05 mg
Akirin2 Peptide	4805P	0.05 mg
AKR1B10 Peptide	45-234P	0.1 mg
AKR1C3 Peptide	45-235P	0.1 mg
AKR1C4 Peptide	45-236P	0.1 mg
Akt1 Peptide	3519P	0.05 mg
AKT1S1 Peptide	7391P	0.05 mg
AKT2 Peptide	42-963P	0.1 mg
AKT3 Peptide	45-005P	0.1 mg
Albumin Peptide	5159P	0.05 mg
Aldehyde Reductase Peptide	45-237P	0.1 mg
ALDH18A1 Peptide	42-675P	0.1 mg
ALDH1A1 Peptide	45-238P	0.1 mg
ALDH1A1 Peptide	45-239P	0.1 mg
ALDH1B1 Peptide	42-612P	0.1 mg
ALDH2 Peptide	42-610P	0.1 mg
ALDH3A1 Peptide	42-611P	0.1 mg
Aldh3A1 Peptide	4787P	0.05 mg
Aldh3a2 Peptide	42-616P	0.1 mg
ALDH3A2 Peptide	43-643P	0.1 mg
Aldh3A2 Peptide	4789P	0.05 mg
ALDH3B1 Peptide	42-613P	0.1 mg
ALDH5A1 Peptide	42-676P	0.1 mg
ALDH5A1 Peptide	42-677P	0.1 mg
Aldh5A1 Peptide	4807P	0.05 mg
ALDH6A1 Peptide	42-678P	0.1 mg
ALDH6A1 Peptide	42-679P	0.1 mg
ALDH9A1 Peptide	42-615P	0.1 mg
ALDOA Peptide	43-518P	0.1 mg
ALDOA Peptide	43-552P	0.1 mg
Alfy / WDFY3 Peptide	43-629P	0.1 mg
Alk Peptide	42-333P	0.1 mg
ALKBH2 Peptide	5871P	0.05 mg
ALMS1 Peptide	45-240P	0.1 mg
ALOX15 Peptide	46-769P	0.1 mg
ALOX5AP Peptide	45-241P	0.1 mg
ALOX5AP Peptide	45-242P	0.1 mg
Alpha 4GNT Peptide	42-259P	0.1 mg
alpha-1-antichymotrypsin Peptide	43-482P	0.1 mg
alpha-1-antitrypsin Peptide	43-457P	0.1 mg
alpha-1-antitrypsin Peptide	43-459P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
alpha-2-macroglobulin Peptide	43-524P	0.1 mg
alpha-fetoprotein Peptide	43-556P	0.1 mg
Alpha-tubulin Peptide	5103P	0.05 mg
Alpha-tubulin Peptide	7175P	0.05 mg
Alpha-tubulin Peptide	7597P	0.05 mg
Alpha-tubulin Peptide	7599P	0.05 mg
Alpha2-antiplasmin Peptide	45-243P	0.1 mg
ALS Peptide	42-291P	0.1 mg
ALS2 Peptide	45-244P	0.1 mg
ALS2CR1 Peptide	45-245P	0.1 mg
ALS2CR2 Peptide	45-246P	0.1 mg
ALS2CR3 Peptide	45-247P	0.1 mg
ALSFTD Peptide	8469P	0.05 mg
AMACR Peptide	43-598P	0.1 mg
AMACR Peptide	43-606P	0.1 mg
Ambra1 Peptide	4555P	0.05 mg
Ambra1 Peptide	4557P	0.05 mg
AMHR2 Peptide	43-644P	0.1 mg
AMHR2 Peptide	43-650P	0.1 mg
AMID Peptide	45-248P	0.1 mg
AMIGO1 Peptide	7565P	0.05 mg
Aminopeptidase A Peptide	45-249P	0.1 mg
Amisyn Peptide	45-250P	0.1 mg
AMPD1 Peptide	45-251P	0.1 mg
Amphiphysin Peptide	45-006P	0.1 mg
ANAPC11 Peptide	43-437P	0.1 mg
Andes Virus Glycoprotein Peptide	7677P	0.05 mg
Andes Virus Nucleocapsid Peptide	7679P	0.05 mg
Androgen Receptor Peptide	45-010P	0.1 mg
ANG Peptide	6983P	0.05 mg
ANGPT1 Peptide	42-372P	0.1 mg
ANGPT2 Peptide	6737P	0.05 mg
ANGPTL3 Peptide	46-952P	0.1 mg
ANGPTL3 Peptide	7865P	0.05 mg
ANILLIN Peptide	45-253P	0.1 mg
ANILLIN Peptide	45-254P	0.1 mg
ANK1 Peptide	46-725P	0.1 mg
ANKK1 Peptide	46-949P	0.1 mg
ANKLE1 Peptide	6607P	0.05 mg
ANKLE2 Peptide	6609P	0.05 mg
Annexin A1 Peptide	46-785P	0.1 mg
Annexin A10 Peptide	45-255P	0.1 mg
Annexin Peptide	45-007P	0.1 mg
Annexin Peptide	45-008P	0.1 mg
Anopheles gambiae salivary protein gsG6 control/blocking peptide	GSG611-P	100 ug
Anosmin Peptide	6367P	0.05 mg
Anthrax Edema Factor Peptide	3419P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
Anthrax Lethal Factor Peptide	3415P	0.05 mg
Anthrax Lethal Factor Peptide	3417P	0.05 mg
Anthrax PA Peptide	3411P	0.05 mg
Anthrax Protective Antigen Peptide	3413P	0.05 mg
Anthrax Toxin Receptor 1 Peptide	45-257P	0.1 mg
ANTXR2 / CMG2 Peptide	43-144P	0.1 mg
AOC3 / VAP1 Peptide	43-199P	0.1 mg
AOC3 Peptide	45-258P	0.1 mg
AOF2 / LSD1 Peptide	43-532P	0.1 mg
AP-2 gamma Peptide	45-259P	0.1 mg
AP2A1 Peptide	43-204P	0.1 mg
AP2M1 Peptide	5161P	0.05 mg
AP3B2 Peptide	6395P	0.05 mg
AP3M1 Peptide	6393P	0.05 mg
AP3S1 Peptide	6391P	0.05 mg
Apaf1 Peptide	2013P	0.05 mg
Apaf1 Peptide	2015P	0.05 mg
APBA1 Peptide	45-260P	0.1 mg
APBA1 Peptide	6925P	0.05 mg
APBA2 Peptide	6039P	0.05 mg
APBB1 Peptide	45-261P	0.1 mg
APC1 Peptide	5717P	0.05 mg
APC10 Peptide	5735P	0.05 mg
APC11 Peptide	5737P	0.05 mg
APC13 Peptide	5739P	0.05 mg
APC2 Peptide	5721P	0.05 mg
APC3 Peptide	5723P	0.05 mg
APC4 Peptide	5725P	0.05 mg
APC5 Peptide	5727P	0.05 mg
APC6 Peptide	5729P	0.05 mg
APC7 Peptide	5731P	0.05 mg
APC8 Peptide	5733P	0.05 mg
Apcs Peptide	42-913P	0.1 mg
APEX1 Peptide	45-009P	0.1 mg
APG7 Peptide	3615P	0.05 mg
APG7 Peptide	3617P	0.05 mg
APH1 Peptide	4001P	0.05 mg
APH1 Peptide	4003P	0.05 mg
APH1A Peptide	45-262P	0.1 mg
APO-E Peptide	7333P	0.05 mg
ApoA-IV Peptide	46-748P	0.1 mg
APOA1 Peptide	43-243P	0.1 mg
APOA1 Peptide	43-646P	0.1 mg
ApoA1 Peptide	5097P	0.05 mg
ApoA1 Peptide	6265P	0.05 mg
APOA1BP Peptide	46-801P	0.1 mg
APOA4 Peptide	45-263P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
ApoA4 Peptide	5929P	0.05 mg
ApoA4 Peptide	6269P	0.05 mg
APOA5 Peptide	42-737P	0.1 mg
ApoA5 Peptide	6271P	0.05 mg
APOBEC1 Peptide	46-761P	0.1 mg
APOBEC2 Peptide	45-264P	0.1 mg
APOBEC2 Peptide	46-624P	0.1 mg
APOBEC3A Peptide	46-697P	0.1 mg
APOBEC3B Peptide	7725P	0.05 mg
APOBEC3C Peptide	42-743P	0.1 mg
APOBEC3D Peptide	42-853P	0.1 mg
APOBEC3D Peptide	43-122P	0.1 mg
APOBEC3G / ARP9 Peptide	43-587P	0.1 mg
APOBEC3G Peptide	3257P	0.05 mg
APOBEC3G Peptide	46-731P	0.1 mg
APOBEC4 Peptide	46-625P	0.1 mg
APOC1 Peptide	45-266P	0.1 mg
APOE Peptide	45-267P	0.1 mg
APOH Peptide	42-910P	0.1 mg
APOL1 Peptide	42-398P	0.1 mg
ApoL1 Peptide	46-746P	0.1 mg
APOL2 Peptide	46-762P	0.1 mg
APOL3 Peptide	46-763P	0.1 mg
APOL4 Peptide	42-496P	0.1 mg
ApoL5 Peptide	46-747P	0.1 mg
APOL6 Peptide	42-040P	0.1 mg
ApoL6 Peptide	42-138P	0.1 mg
APOLD1 Peptide	46-805P	0.1 mg
Apolipoprotein B Peptide	46-802P	0.1 mg
Apolipoprotein B48 Receptor Peptide	46-803P	0.1 mg
apolipoprotein D Peptide	43-461P	0.1 mg
apolipoprotein D Peptide	43-462P	0.1 mg
Apolipoprotein F Peptide	46-806P	0.1 mg
Apolipoprotein H Peptide	43-604P	0.1 mg
Apolipoprotein L4 Peptide	46-807P	0.1 mg
Apolipoprotein L6 Peptide	46-808P	0.1 mg
Apolipoprotein M Peptide	46-946P	0.1 mg
Apollon Peptide	45-269P	0.1 mg
APOM Peptide	45-270P	0.1 mg
APP / AbNT Peptide	2133P	0.05 mg
App Peptide	42-898P	0.1 mg
APP Peptide	42-971P	0.1 mg
APP Peptide	5129P	0.05 mg
APP Peptide	5143P	0.05 mg
APP Peptide	2136P	0.05 mg
APPBP2 Peptide	7563P	0.05 mg
APPL / DIP13alpha Peptide	43-108P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
APPL1 Peptide	45-271P	0.1 mg
APRIL Peptide	2223P	0.05 mg
APRIL Peptide	2415P	0.05 mg
APRIL Peptide	45-272P	0.1 mg
Arabidopsis thaliana NO-associated protein 1, chloroplastic/mitochondrial	AB-23254-P	100 ug
Arachidonate 5-lipoxygenase Peptide	45-274P	0.1 mg
ARAP1 Peptide	45-275P	0.1 mg
ARAP3 Peptide	45-276P	0.1 mg
ARC Peptide	2081P	0.05 mg
ARC Peptide	2185P	0.05 mg
ARF-BP1 Peptide	4213P	0.05 mg
ARF1 Peptide	45-277P	0.1 mg
ARF4 Peptide	43-074P	0.1 mg
ARF6 Peptide	7699P	0.05 mg
ARFGAP3 Peptide	45-278P	0.1 mg
ARG1 Peptide	42-023P	0.1 mg
ARG1 Peptide	45-279P	0.1 mg
ARG1 Peptide	45-280P	0.1 mg
Argininosuccinate Synthetase 1 Peptide	46-626P	0.1 mg
ARHGAP18 Peptide	5589P	0.05 mg
ARHGAP39 Peptide	6445P	0.05 mg
ARHGDI A Peptide	42-630P	0.1 mg
ARHGDI B Peptide	42-819P	0.1 mg
ARHGDI G Peptide	42-820P	0.1 mg
ARHGEF4 Peptide	45-281P	0.1 mg
ARID1A Peptide	8173P	0.05 mg
ARID3C Peptide	46-809P	0.1 mg
ARIH1 Peptide	45-282P	0.1 mg
ARIH2 Peptide	45-283P	0.1 mg
ARL15 Peptide	5263P	0.05 mg
ARL2 Peptide	45-285P	0.1 mg
ARL4A Peptide	45-286P	0.1 mg
ARL4D Peptide	42-757P	0.1 mg
Arl6 Peptide	42-313P	0.1 mg
ARMER Peptide	3305P	0.05 mg
ARMET Peptide	45-287P	0.1 mg
ARMS2 Peptide	42-542P	0.1 mg
ARNO Peptide	45-288P	0.1 mg
ARNT Peptide	43-503P	0.1 mg
ARNT Peptide	43-504P	0.1 mg
ARNTL Peptide	46-924P	0.1 mg
Aromatase Peptide	45-289P	0.1 mg
ARP1 Peptide	45-290P	0.1 mg
ARP1 Peptide	45-291P	0.1 mg
ARP2-3 Peptide	45-292P	0.1 mg
ARPC1A Peptide	42-980P	0.1 mg
ARPC2 Peptide	45-011P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
ARPC3 Peptide	45-294P	0.1 mg
ARPC4 Peptide	46-760P	0.1 mg
ARR3 Peptide	42-024P	0.1 mg
ARR3 Peptide	7643P	0.05 mg
Arrestin Peptide	45-295P	0.1 mg
ARSB Peptide	7465P	0.05 mg
ARTN Peptide	42-639P	0.1 mg
ARTS Peptide	3025P	0.05 mg
Aryl Hydrocarbon Receptor Peptide	43-478P	0.1 mg
Arylsulfatase A Peptide	46-627P	0.1 mg
Arylsulfatase B Peptide	45-296P	0.1 mg
Arylsulfatase C Peptide	45-297P	0.1 mg
Arylsulfatase D Peptide	46-810P	0.1 mg
Arylsulfatase H Peptide	46-811P	0.1 mg
AS160 Peptide	45-298P	0.1 mg
AS3MT Peptide	45-299P	0.1 mg
ASAH1 Peptide	4741P	0.05 mg
ASAH2 Peptide	4743P	0.05 mg
ASC Peptide	2287P	0.05 mg
Ascl1a Peptide	46-812P	0.1 mg
Ascl3 Peptide	42-720P	0.1 mg
ASIC1 Peptide	43-645P	0.1 mg
ASK1 Peptide	1151P	0.05 mg
ASK1 Peptide	3679P	0.05 mg
ASK1 Peptide (C2)	3677P	0.05 mg
ASNA1 Peptide	46-813P	0.1 mg
ASNSD1 Peptide	42-435P	0.1 mg
Aspa Peptide	42-444P	0.1 mg
ASPN Peptide	42-732P	0.1 mg
ASRGL1 Peptide	46-628P	0.1 mg
ATAD3A Peptide	6387P	0.05 mg
ATAD3B Peptide	6389P	0.05 mg
ATAD5 Peptide	45-302P	0.1 mg
ATAD5 Peptide	45-303P	0.1 mg
ATF2 Peptide	45-012P	0.1 mg
ATF4 Peptide	45-013P	0.1 mg
ATF5 Peptide	42-725P	0.1 mg
ATF6 Peptide	3681P	0.05 mg
ATF6 Peptide	3683P	0.05 mg
ATF6 Peptide	43-299P	0.1 mg
ATF7 Peptide	45-305P	0.1 mg
ATG10 Peptide	4399P	0.05 mg
ATG101 Peptide	5801P	0.05 mg
ATG12 Peptide	4421P	0.05 mg
ATG12 Peptide	4423P	0.05 mg
ATG13 Peptide	5799P	0.05 mg
ATG14 Peptide	7043P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
ATG16 Peptide	4425P	0.05 mg
ATG16 Peptide	4427P	0.05 mg
ATG16L1 Peptide	46-814P	0.1 mg
ATG2B Peptide	7005P	0.05 mg
ATG3 Peptide	5795P	0.05 mg
ATG4A Peptide	43-653P	0.1 mg
ATG4A Peptide	8071P	0.05 mg
ATG4B Peptide	8073P	0.05 mg
ATG4C Peptide	43-399P	0.1 mg
ATG4C Peptide	7907P	0.05 mg
ATG4D Peptide	42-094P	0.1 mg
ATG4D Peptide	8075P	0.05 mg
ATG5 Peptide	4441P	0.05 mg
ATG5 Peptide	46-954P	0.1 mg
ATG9A Peptide	6013P	0.05 mg
ATG9B Peptide	5797P	0.05 mg
ATGL Peptide	45-306P	0.1 mg
ATM Peptide	3945P	0.05 mg
ATMIN Peptide	7777P	0.05 mg
Atoh7 Peptide	45-307P	0.1 mg
ATOH8 Peptide	5109P	0.05 mg
Atonal Homolog 7 Peptide	46-815P	0.1 mg
ATP11A Peptide	5855P	0.05 mg
ATP11B Peptide	5857P	0.05 mg
ATP13A1 Peptide	46-629P	0.1 mg
ATP1B1 Peptide	42-491P	0.1 mg
ATP2B1 Peptide	42-904P	0.1 mg
ATP2C1 Peptide	6287P	0.05 mg
ATP2C2 Peptide	6289P	0.05 mg
ATP5A1 Peptide	43-514P	0.1 mg
ATP5B Peptide	43-539P	0.1 mg
ATP5C1 Peptide	43-540P	0.1 mg
ATP5C1 Peptide	43-555P	0.1 mg
ATP5F1 Peptide	43-547P	0.1 mg
ATP7A Peptide	46-816P	0.1 mg
ATR / TEM8 Peptide	3117P	0.05 mg
ATR / TEM8 Peptide	3119P	0.05 mg
ATRX Peptide	43-530P	0.1 mg
ATXN1 Peptide	42-195P	0.1 mg
ATXN1 Peptide	42-358P	0.1 mg
ATXN2 Peptide	42-629P	0.1 mg
AURKC Peptide	42-511P	0.1 mg
Aurora Kinase B Peptide	43-688P	0.1 mg
Aurora Kinase Peptide	45-014P	0.1 mg
AUTS2 Peptide	46-970P	0.1 mg
Aven Peptide	2413P	0.05 mg
Aven Peptide	2417P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
AVPR1A Peptide	46-630P	0.1 mg
AVPR1B Peptide	45-308P	0.1 mg
AVPR1B Peptide	46-817P	0.1 mg
AVPR2 Peptide	45-309P	0.1 mg
AXIN1 Peptide	45-310P	0.1 mg
AXIN1 Peptide	6005P	0.05 mg
AXIN2 Peptide	6163P	0.05 mg
B-raf Peptide	5777P	0.05 mg
B-raf Peptide	7379P	0.05 mg
B2M Peptide	43-039P	0.1 mg
B2M Peptide	43-049P	0.1 mg
B2M Peptide	7439P	0.05 mg
B3GNT2 Peptide	46-631P	0.1 mg
B5 Receptor Peptide	45-311P	0.1 mg
B56 beta Peptide	45-312P	0.1 mg
B9D1 Peptide	6715P	0.05 mg
BAALC Peptide	45-313P	0.1 mg
BACE Peptide	2253P	0.05 mg
BACE2 Peptide	2247P	0.05 mg
BACE2 Peptide	2249P	0.05 mg
BACH1 Peptide	43-298P	0.1 mg
Bad / Bcl-2-like 8 Peptide	3343P	0.05 mg
BAF53A Peptide	45-314P	0.1 mg
BAF57 Peptide	45-315P	0.1 mg
BAFF Peptide	2221P	0.05 mg
BAFF Receptor Peptide	3097P	0.05 mg
BAG-1 Peptide	3869P	0.05 mg
BAG-1 Peptide	3871P	0.05 mg
BAG2 Peptide	45-015P	0.1 mg
BAG3 Peptide	43-430P	0.1 mg
BAG3 Peptide	45-316P	0.1 mg
BAG4 Peptide	46-977P	0.1 mg
BAG5 Peptide	42-026P	0.1 mg
BAG5 Peptide	45-318P	0.1 mg
BAG5 Peptide	45-319P	0.1 mg
BAIAP2 Peptide	45-017P	0.1 mg
BAIAP2 Peptide	45-320P	0.1 mg
Bak Peptide	3347P	0.05 mg
BAK1 Peptide	45-018P	0.1 mg
BAMBI Peptide	7931P	0.05 mg
BANF1 Peptide	4017P	0.05 mg
BANF1 Peptide	4019P	0.05 mg
BANP Peptide	5977P	0.05 mg
BAP Peptide	45-321P	0.1 mg
BAP29 Peptide	3667P	0.05 mg
BAP29 Peptide	3669P	0.05 mg
BAP3 Peptide	4503P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
BAP3 Peptide	4505P	0.05 mg
BAP31 Peptide	3665P	0.05 mg
BAP31 Peptide	3675P	0.05 mg
BAPX1 Peptide	6211P	0.05 mg
BAT3 Peptide	42-051P	0.1 mg
BATF Peptide	43-346P	0.1 mg
BATF Peptide	7069P	0.05 mg
BATF3 Peptide	7939P	0.05 mg
Bax Peptide	3351P	0.05 mg
BAZ2B Peptide	45-322P	0.1 mg
BBC3 Peptide	42-666P	0.1 mg
Bbs1 Peptide	42-314P	0.1 mg
BBS4 Peptide	42-716P	0.1 mg
BBS4 Peptide	42-717P	0.1 mg
BBS7 Peptide	43-193P	0.1 mg
BCA2 Peptide	45-323P	0.1 mg
BCAP31 Peptide	45-019P	0.1 mg
BCAR1 Peptide	43-375P	0.1 mg
BCAR3 Peptide	45-324P	0.1 mg
BCAR3 Peptide	6999P	0.05 mg
BCAS1 Peptide	5625P	0.05 mg
BCAS2 Peptide	5627P	0.05 mg
BCAS3 Peptide	5629P	0.05 mg
BCAS4 Peptide	5631P	0.05 mg
BCL-10 Peptide	2161P	0.05 mg
Bcl-2 Peptide	3335P	0.05 mg
Bcl-2 Peptide	3337P	0.05 mg
bcl-2-related protein A1 Peptide	43-369P	0.1 mg
Bcl-B Peptide	3163P	0.05 mg
Bcl-G Peptide	3165P	0.05 mg
Bcl-rambo Peptide	3023P	0.05 mg
Bcl-xL Peptide	3341P	0.05 mg
BCL2 Peptide	45-020P	0.1 mg
BCL2A1 Peptide	42-665P	0.1 mg
BCL2L15 Peptide	42-323P	0.1 mg
BCL2L15 Peptide	43-245P	0.1 mg
BCL3 Peptide	7183P	0.05 mg
BCL6 Peptide	6985P	0.05 mg
BCL7A Peptide	45-325P	0.1 mg
Bcl9L Peptide	6213P	0.05 mg
BCLAF1 Peptide	8373P	0.05 mg
BCOR Peptide	45-326P	0.1 mg
BDH2 Peptide	46-632P	0.1 mg
BDH2 Peptide	46-633P	0.1 mg
BDNF Peptide	43-146P	0.1 mg
Beclin 2 Peptide	7989P	0.05 mg
Beclin-1 Peptide	3611P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
Beclin-1 Peptide	3613P	0.05 mg
BEND5 Peptide	43-359P	0.1 mg
BERP Peptide	45-327P	0.1 mg
Beta-actin Peptide	3777P	0.05 mg
Beta-actin Peptide	3779P	0.05 mg
beta-Galactosidase Peptide	5155P	0.05 mg
betaCstF-64 variant 1/ betaCstF-64 variant 3 Peptide	43-424P	0.1 mg
Betatrophin Peptide	7619P	0.05 mg
BFAR Peptide	5591P	0.05 mg
Bfl-1 Peptide	3873P	0.05 mg
Bfl-1 Peptide	3875P	0.05 mg
BHLHA15 Peptide	7529P	0.05 mg
BHLHA15 Peptide	8541P	0.05 mg
BHMT Peptide	46-634P	0.1 mg
BICC1 Peptide	42-507P	0.1 mg
BICC1 Peptide	43-143P	0.1 mg
BICD1 Peptide	4663P	0.05 mg
BICD2 Peptide	4675P	0.05 mg
BICD2 Peptide	4677P	0.05 mg
Bid Peptide	3353P	0.05 mg
Bid Peptide	3355P	0.05 mg
BID Peptide	45-021P	0.1 mg
Bif Peptide	3817P	0.05 mg
BIF-1 Peptide	45-143P	0.1 mg
Biglycan Preproprotein Peptide	45-329P	0.1 mg
Bik Peptide	3819P	0.05 mg
BIM EL Peptide	7421P	0.05 mg
Bim Peptide	3405P	0.05 mg
BIM Peptide	45-330P	0.1 mg
Bim Peptide	2065P	0.05 mg
BIN1 Peptide	45-332P	0.1 mg
BIN3 Peptide	46-939P	0.1 mg
biotinidase Peptide	43-215P	0.1 mg
BIRC3 Peptide	42-662P	0.1 mg
BIRC3 Peptide	42-663P	0.1 mg
BIRC5 Peptide	45-023P	0.1 mg
BIRC6 Peptide	42-664P	0.1 mg
BIRC7 Peptide	45-024P	0.1 mg
Bit1 Peptide	3603P	0.05 mg
Bit1 Peptide	3605P	0.05 mg
Blattella germanica densovirus ORF1 Control/blocking peptide	AB-23230-P	100 ug
Blattella germanica densovirus ORF1 Control/blocking peptide	AB-23231-P	100 ug
Blattella germanica densovirus ORF1 Control/blocking peptide	AB-23232-P	100 ug
Blimp-1 Peptide	3989P	0.05 mg
Blimp-1 Peptide	3991P	0.05 mg
BLK Peptide	42-447P	0.1 mg
BLM Peptide	43-194P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
BLNK Peptide	45-025P	0.1 mg
BLVRB Peptide	43-509P	0.1 mg
BLVRB Peptide	43-510P	0.1 mg
Bmf Peptide	3029P	0.05 mg
Bmf Peptide	3031P	0.05 mg
BMI-1 Peptide	3755P	0.05 mg
BMI1 Peptide	43-563P	0.1 mg
BMI1 Peptide	43-567P	0.1 mg
BMP1 Peptide	43-642P	0.1 mg
BMP15 Peptide	4739P	0.05 mg
BMP15 Peptide	6909P	0.05 mg
BMP3 Peptide	46-818P	0.1 mg
BMP5 Peptide	46-819P	0.1 mg
BMPR1A Peptide	45-334P	0.1 mg
BMPR2 Peptide	43-553P	0.1 mg
BNIP1 Peptide	45-335P	0.1 mg
Bnip3L Peptide	2289P	0.05 mg
BOC Peptide	46-635P	0.1 mg
BOD1 Peptide	42-522P	0.1 mg
BOD1L Peptide	43-682P	0.1 mg
BOD1L Peptide	43-698P	0.1 mg
BOK Peptide	3357P	0.05 mg
BOK Peptide	42-325P	0.1 mg
Bonzo Peptide	1170P	0.05 mg
Bonzo Peptide	2209P	0.05 mg
Bora Peptide	5107P	0.05 mg
Bora Peptide	5117P	0.05 mg
BOULE Peptide	45-336P	0.1 mg
Bovine Endothelial Nitric Oxide Synthase (eNOS/NOS-III) Control/bl	eNOS32-P	100 ug
Bovine Endothelial Nitric Oxide Synthase (eNOS/NOS-III) Control/bl	eNOS41-P	100 ug
BPI Peptide	43-647P	0.1 mg
BPIFA1 / PLUNC Peptide	43-284P	0.1 mg
BPIFA1 / PLUNC Peptide	43-323P	0.1 mg
Bpntase Peptide	45-337P	0.1 mg
Bradykinin Receptor B1 Peptide	45-338P	0.1 mg
Brain Creatine Kinase Peptide	45-339P	0.1 mg
BRAL1 Peptide	4501P	0.05 mg
BRCC36 Peptide	4331P	0.05 mg
BRCC45 Peptide	4329P	0.05 mg
BRDT Peptide	45-340P	0.1 mg
BRF2 Peptide	45-341P	0.1 mg
BRSK1 Peptide	4081P	0.05 mg
BRSK1 Peptide	4083P	0.05 mg
BRSK2 Peptide	4085P	0.05 mg
BRSK2 Peptide	45-342P	0.1 mg
BRUCE Peptide	3309P	0.05 mg
Bruno-like 5 Peptide	45-343P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
BRWD1 Peptide	43-027P	0.1 mg
BRWD1 Peptide	43-028P	0.1 mg
BS69 Peptide	45-344P	0.1 mg
BST2 Peptide	42-551P	0.1 mg
Bst2 Peptide	4661P	0.05 mg
BTBD7 Peptide	42-345P	0.1 mg
BTK Peptide	3395P	0.05 mg
BTLA Peptide	46-766P	0.1 mg
BTLA Peptide	7473P	0.05 mg
Bub1 Peptide	4229P	0.05 mg
Bub3 Peptide	4227P	0.05 mg
c-FOS Peptide	43-174P	0.1 mg
c-myc fusion tag Control/blocking peptide #1	MYC11-P	100 ug
c-myc fusion tag Control/blocking peptide #1	MYC13-P	100 ug
C-raf Peptide	5779P	0.05 mg
C12orf29 Peptide	43-045P	0.1 mg
C14orf68 Peptide	45-346P	0.1 mg
C14orf68 Peptide	45-347P	0.1 mg
C16orf57 Peptide	42-933P	0.1 mg
C18orf42 Peptide	8471P	0.05 mg
C1D Peptide	46-770P	0.1 mg
C20orf75 Peptide	45-348P	0.1 mg
C22orf28 Peptide	42-360P	0.1 mg
C22orf28 Peptide	42-383P	0.1 mg
C2CD3 Peptide	8169P	0.05 mg
C3 Peptide	43-098P	0.1 mg
C3 Peptide	43-099P	0.1 mg
C4orf14 Peptide	42-047P	0.1 mg
C7orf50 Peptide	42-255P	0.1 mg
C9 Peptide	43-483P	0.1 mg
CA1 Peptide	43-126P	0.1 mg
CABP1 Peptide	45-349P	0.1 mg
CaBP7 Peptide	5859P	0.05 mg
CaBP8 Peptide	5861P	0.05 mg
CACNA1C Peptide	46-820P	0.1 mg
CACNA1G Peptide	42-202P	0.1 mg
CACNA1H Peptide	8029P	0.05 mg
CACNA2D1 Peptide	45-350P	0.1 mg
CACNB2 Peptide	42-946P	0.1 mg
CACNB4 Peptide	45-351P	0.1 mg
CACNB4 Peptide	45-352P	0.1 mg
CAD Peptide	2007P	0.05 mg
CAD Peptide	2011P	0.05 mg
Cadherin-like 23 Peptide	46-822P	0.1 mg
CADM1 Peptide	42-934P	0.1 mg
CADM1 Peptide	43-147P	0.1 mg
CADM1 Peptide	43-334P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
CADM3 Peptide	7975P	0.05 mg
CADM4 Peptide	45-353P	0.1 mg
CADM4 Peptide	46-637P	0.1 mg
CAGE1 Peptide	42-151P	0.1 mg
calbindin D28 Peptide	43-170P	0.1 mg
CALHM1 Peptide	5593P	0.05 mg
calreticulin Peptide	43-517P	0.1 mg
CAM Kinase 1D Peptide	46-925P	0.1 mg
CAM Kinase Inhibitor 2 Peptide	46-821P	0.1 mg
CAMK2A Peptide	42-002P	0.1 mg
Cannabinoid Receptor 1 Peptide	45-355P	0.1 mg
Cannabinoid Receptor 2 Peptide	45-356P	0.1 mg
CANX Peptide	42-774P	0.1 mg
CAPG Peptide	43-521P	0.1 mg
CAPG Peptide	43-522P	0.1 mg
CAPN1 Peptide	43-256P	0.1 mg
CAPN1 Peptide	43-259P	0.1 mg
CAPN6 Peptide	4759P	0.05 mg
CAPON Peptide	45-357P	0.1 mg
CAPRIN1 Peptide	43-648P	0.1 mg
CAPS1 Peptide	4559P	0.05 mg
CAPS1 Peptide	4561P	0.05 mg
CAPS2 Peptide	4565P	0.05 mg
CAPZB Peptide	45-359P	0.1 mg
Carabin Peptide	4267P	0.05 mg
Carabin Peptide	4269P	0.05 mg
Carabin Peptide	46-638P	0.1 mg
CARD10 Peptide	3013P	0.05 mg
CARD11 Peptide	45-360P	0.1 mg
CARD6 Peptide	45-361P	0.1 mg
CARD8 Peptide	3187P	0.05 mg
CARD9 Peptide	2515P	0.05 mg
cardiac troponin T Peptide	43-176P	0.1 mg
cardiac troponin T Peptide	43-671P	0.1 mg
CARM1 Peptide	7219P	0.05 mg
CARMA1 Peptide	3189P	0.05 mg
CARMA2 Peptide	3191P	0.05 mg
CARMA3 Peptide	3193P	0.05 mg
Casein Kinase 1 Peptide	45-362P	0.1 mg
CASK Peptide	6921P	0.05 mg
CASKIN1 Peptide	6991P	0.05 mg
CASKIN2 Peptide	6663P	0.05 mg
CASP12 Peptide	43-089P	0.1 mg
CASP3 Peptide	42-735P	0.1 mg
CASP4 Peptide	45-363P	0.1 mg
Caspase 6 alpha Peptide	43-366P	0.1 mg
Caspase 6 Peptide	43-365P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
Caspase-1 Peptide	3459P	0.05 mg
Caspase-1 Peptide	3463P	0.05 mg
Caspase-10 Peptide	1128P	0.05 mg
Caspase-12 Peptide	2325P	0.05 mg
Caspase-12 Peptide	2327P	0.05 mg
Caspase-12 Peptide (Large)	3195P	0.05 mg
Caspase-12 Peptide (Small)	3197P	0.05 mg
Caspase-13 Peptide	2245P	0.05 mg
Caspase-14 Peptide	2509P	0.05 mg
Caspase-2 Peptide	3447P	0.05 mg
Caspase-3 Peptide	3445P	0.05 mg
Caspase-4 Peptide	3451P	0.05 mg
Caspase-4 Peptide	3453P	0.05 mg
Caspase-5 Peptide	3455P	0.05 mg
Caspase-5 Peptide	3457P	0.05 mg
Caspase-6 Peptide	3469P	0.05 mg
Caspase-6 Peptide	3471P	0.05 mg
Caspase-7 Peptide	3465P	0.05 mg
Caspase-7 Peptide	3467P	0.05 mg
Caspase-8 Peptide	3473P	0.05 mg
Caspase-8 Peptide	3475P	0.05 mg
Caspase-9 Peptide	2071P	0.05 mg
Caspase-9 Peptide	2073P	0.05 mg
CASR Peptide	7785P	0.05 mg
Catenin alpha 1 Peptide	45-364P	0.1 mg
Cathelicidin Peptide	4429P	0.05 mg
cathepsin C / DPP1 Peptide	43-379P	0.1 mg
Cathepsin F Peptide	45-365P	0.1 mg
Cathepsin K Peptide	45-366P	0.1 mg
Caveolin-1 Peptide	45-027P	0.1 mg
Caveolin-1 Peptide	8219P	0.05 mg
Caveolin-3 Peptide	46-992P	0.1 mg
CAZIP Peptide	5639P	0.05 mg
CBARA1 Peptide	42-843P	0.1 mg
CBFB Peptide	43-373P	0.1 mg
Cbl Peptide	3967P	0.05 mg
CBL Peptide	45-028P	0.1 mg
CBR1 Peptide	45-368P	0.1 mg
CBR3 Peptide	45-369P	0.1 mg
CBX1 Peptide	45-370P	0.1 mg
CBX3 Peptide	45-029P	0.1 mg
CBX4 Peptide	7007P	0.05 mg
CBX5 Peptide	45-372P	0.1 mg
CBX6 Peptide	45-373P	0.1 mg
CBX7 Peptide	43-505P	0.1 mg
CBX8 Peptide	45-374P	0.1 mg
CCAAT/enhancer binding protein zeta Peptide	43-207P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
CCAAT/enhancer binding protein zeta Peptide	43-208P	0.1 mg
CCAR1 Peptide	42-273P	0.1 mg
CCAR2 / DBC1 Peptide	43-639P	0.1 mg
CCBL1 Peptide	45-375P	0.1 mg
CCDC106 Peptide	5865P	0.05 mg
CCDC134 Peptide	5265P	0.05 mg
CCDC141 Peptide	6399P	0.05 mg
CCDC22 Peptide	6933P	0.05 mg
CCDC3 Peptide	43-330P	0.1 mg
CCDC47 Peptide	5509P	0.05 mg
CCDC47 Peptide	5511P	0.05 mg
CCDC55 Peptide	6519P	0.05 mg
CCDC69 Peptide	5691P	0.05 mg
CCDC98 Peptide	4321P	0.05 mg
CCKA Receptor Peptide	45-376P	0.1 mg
CCKAR Peptide	45-377P	0.1 mg
CCKBR Peptide	45-378P	0.1 mg
CCL17 Peptide	7239P	0.05 mg
CCL2 Peptide	7201P	0.05 mg
CCL20 Peptide	42-213P	0.1 mg
CCL21 Peptide	43-197P	0.1 mg
CCL3 Peptide	45-379P	0.1 mg
CCL3L1 Peptide	46-969P	0.1 mg
CCL4 Peptide	7227P	0.05 mg
CCM2 Peptide	45-380P	0.1 mg
CCNDBP1 Peptide	42-984P	0.1 mg
CCNT1 Peptide	7223P	0.05 mg
CCP110 Peptide	6825P	0.05 mg
CCR3 Peptide	1105P	0.05 mg
CCR3 Peptide	1109P	0.05 mg
CCR5 Peptide	1112P	0.05 mg
CCR7 Peptide	7649P	0.05 mg
CCR8 Peptide	2097P	0.05 mg
CD13 / ANPEP Peptide	43-595P	0.1 mg
CD13 / ANPEP Peptide	43-599P	0.1 mg
CD14 Peptide	45-030P	0.1 mg
CD160 Peptide	7475P	0.05 mg
CD19 Peptide	43-297P	0.1 mg
CD244 Peptide	42-220P	0.1 mg
CD25 / IL-2RA Peptide	43-525P	0.1 mg
CD26 Peptide	45-381P	0.1 mg
CD27 Peptide	43-608P	0.1 mg
CD276 Peptide	8689P	0.05 mg
CD28 Peptide	42-404P	0.1 mg
Cd28 Peptide	42-448P	0.1 mg
CD28 Peptide	8683P	0.05 mg
CD2BP2 Peptide	45-382P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
CD3-ZETA / CD247 Peptide	43-634P	0.1 mg
CD32 Peptide	45-383P	0.1 mg
CD33 Peptide	6595P	0.05 mg
CD38 Peptide	43-487P	0.1 mg
CD3D isoform A Peptide	43-633P	0.1 mg
CD3E Peptide	43-627P	0.1 mg
CD3EAP Peptide	43-635P	0.1 mg
CD3G Peptide	43-632P	0.1 mg
CD4 Peptide	43-654P	0.1 mg
CD40, Peptide	43-705P	0.1 mg
CD47 Peptide	43-581P	0.1 mg
CD57 / B3GAT1 Peptide	43-225P	0.1 mg
CD59 Peptide	7235P	0.05 mg
CD68 Peptide	43-699P	0.1 mg
CD7 Peptide	42-960P	0.1 mg
CD74 Peptide	43-621P	0.1 mg
CD74 Peptide	43-622P	0.1 mg
CD80 Peptide	42-780P	0.1 mg
CD80 Peptide	8679P	0.05 mg
CD81 Peptide	5195P	0.05 mg
CD86 Peptide	8681P	0.05 mg
CD9 Peptide	8531P	0.05 mg
CD96 Peptide	43-620P	0.1 mg
Cd97 Peptide	43-210P	0.1 mg
CDC2L6 Peptide	42-688P	0.1 mg
CDC42 Peptide	5101P	0.05 mg
Cdc42-binding kinase alpha Peptide	45-384P	0.1 mg
CDC48 / YDL126C Peptide	43-588P	0.1 mg
CDC48/ VCP / YDL126C Peptide	43-590P	0.1 mg
CDC6 Peptide	43-277P	0.1 mg
CDCA8 Peptide	4751P	0.05 mg
CDCP1 Peptide	45-031P	0.1 mg
CDEP Peptide	45-385P	0.1 mg
CDH1 Peptide	42-929P	0.1 mg
CDH11 Peptide	42-597P	0.1 mg
CDH11 Peptide	42-598P	0.1 mg
CDH13 / H cadherin Peptide	43-425P	0.1 mg
CDIP Peptide	5047P	0.05 mg
CDIP Peptide	5059P	0.05 mg
CDK10 Peptide	46-980P	0.1 mg
CDK7 Peptide	43-678P	0.1 mg
CDKAL1 Peptide	42-028P	0.1 mg
CDKN1B Peptide	45-032P	0.1 mg
CDKN1C Peptide	7015P	0.05 mg
CDKN2A Peptide	4211P	0.05 mg
CDKN2A Peptide	42-131P	0.1 mg
Cdkn2a Peptide	42-917P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
CDKN2A Peptide	45-033P	0.1 mg
CDKN2A Peptide	8975P	0.05 mg
CDNF Peptide	4343P	0.05 mg
CDNF Peptide	4345P	0.05 mg
CDO Peptide	42-168P	0.1 mg
CDO1 Peptide	8137P	0.05 mg
CDSN Peptide	43-427P	0.1 mg
CDT1 Peptide	45-386P	0.1 mg
CDX2 Peptide	45-034P	0.1 mg
CDX2 Peptide	5595P	0.05 mg
CDYL Peptide	45-035P	0.1 mg
CEACAM5 Peptide	7453P	0.05 mg
CEBPB Peptide	43-353P	0.1 mg
CEBPD Peptide	7077P	0.05 mg
CEBPG Peptide	42-030P	0.1 mg
CECR2 Peptide	45-388P	0.1 mg
CENPE Peptide	43-675P	0.1 mg
CENPE Peptide	43-677P	0.1 mg
CENPO Peptide	5433P	0.05 mg
CENPW Peptide	6943P	0.05 mg
CENTA1 Peptide	45-389P	0.1 mg
CENTA2 Peptide	45-390P	0.1 mg
Centromere Protein E Peptide	45-392P	0.1 mg
Centromere Protein F Peptide	45-393P	0.1 mg
CEP290 Peptide	42-225P	0.1 mg
CEP290 Peptide	46-639P	0.1 mg
CES1 Peptide	46-640P	0.1 mg
CETP Peptide	42-555P	0.1 mg
Cezanne 2 Peptide	46-823P	0.1 mg
CFTR Peptide	7717P	0.05 mg
CGRRF1 Peptide	45-394P	0.1 mg
CHADL Peptide	8423P	0.05 mg
ChAT Peptide	45-037P	0.1 mg
ChAT Peptide	45-038P	0.1 mg
CHCHD3 Peptide	42-516P	0.1 mg
CHCHD3 Peptide	42-517P	0.1 mg
CHCHD6 Peptide	7133P	0.05 mg
CHCHD7 Peptide	7143P	0.05 mg
CHD1 Peptide	46-641P	0.1 mg
CHD5 Peptide	46-642P	0.1 mg
CHD7 Peptide	45-396P	0.1 mg
CHD7 Peptide	6441P	0.05 mg
CHEK1 Peptide	43-391P	0.1 mg
CHFR Peptide	45-397P	0.1 mg
CHIP Peptide	45-398P	0.1 mg
CHIT1 Peptide	42-918P	0.1 mg
Chk2 Peptide	2391P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
CHKB Peptide	46-958P	0.1 mg
CHMP5 Peptide	45-399P	0.1 mg
CHN2 Peptide	42-020P	0.1 mg
Cholinergic Receptor Peptide	45-400P	0.1 mg
Chondroadherin Peptide	8421P	0.05 mg
CHORDC1 Peptide	5587P	0.05 mg
CHRFAM7A Peptide	42-036P	0.1 mg
CHRM2 Peptide	43-080P	0.1 mg
CHRNA4 Peptide	42-755P	0.1 mg
CHRNA4 Peptide	46-643P	0.1 mg
CHRNA5 Peptide	42-389P	0.1 mg
CHRNA7 Peptide	43-140P	0.1 mg
CHRNB1 Peptide	46-824P	0.1 mg
CHRNB2 Peptide	46-942P	0.1 mg
CHRNB3 Peptide	45-401P	0.1 mg
CHRNB4 Peptide	46-825P	0.1 mg
CHRNE Peptide	42-931P	0.1 mg
Chrne Peptide	43-161P	0.1 mg
Chromogranin A Peptide	45-039P	0.1 mg
Chst5 Peptide	42-078P	0.1 mg
CHUK Peptide	43-473P	0.1 mg
Chymase 2 Peptide	46-865P	0.1 mg
cIAP Peptide	3325P	0.05 mg
CIDE-A Peptide	2085P	0.05 mg
CIDE-A Peptide	2089P	0.05 mg
CIDE-B Peptide	2319P	0.05 mg
CIDE-B Peptide	2321P	0.05 mg
CIDE-B Peptide	2091P	0.05 mg
CIITA Peptide	5979P	0.05 mg
CIKS Peptide	2499P	0.05 mg
CIKS Peptide	2501P	0.05 mg
CILP Peptide	45-402P	0.1 mg
CIP75 Peptide	5267P	0.05 mg
CIRBP Peptide	42-632P	0.1 mg
CIRBP Peptide	42-633P	0.1 mg
CISD2 Peptide	7301P	0.05 mg
CITED2 Peptide	45-404P	0.1 mg
CITED2 Peptide	7067P	0.05 mg
CIZ1 Peptide	43-349P	0.1 mg
CKIP1 Peptide	5435P	0.05 mg
Claudin 14 Peptide	45-040P	0.1 mg
CLAUDIN4 Peptide	7025P	0.05 mg
CLCA1 Peptide	45-405P	0.1 mg
CLCA1 Peptide	46-734P	0.1 mg
CLCN2 Peptide	42-568P	0.1 mg
CLDN1 Peptide	5187P	0.05 mg
CLEC12A / MICL Peptide	43-576P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
CLEC16A Peptide	42-088P	0.1 mg
CLEC16A Peptide	46-644P	0.1 mg
CLEC2 Peptide	46-826P	0.1 mg
CLEC2A Peptide	6959P	0.05 mg
CLEC4C Peptide	42-155P	0.1 mg
CLEC7A Peptide	6833P	0.05 mg
CLIC1 / NCC27 Peptide	43-480P	0.1 mg
CLIC1 / NCC27 Peptide	43-506P	0.1 mg
CLIC4 Peptide	46-645P	0.1 mg
CLIP1 Peptide	42-107P	0.1 mg
CLIP170 Peptide	4659P	0.05 mg
CLMP Peptide	42-139P	0.1 mg
CLOCK Peptide	43-364P	0.1 mg
CLPB Peptide	46-646P	0.1 mg
CLPH Peptide	5497P	0.05 mg
CLPP Peptide	45-406P	0.1 mg
Clu Peptide	42-962P	0.1 mg
CLU Peptide	43-083P	0.1 mg
Clusterin Peptide	45-407P	0.1 mg
Clusterin Peptide	46-749P	0.1 mg
CMA1 Peptide	42-759P	0.1 mg
CMG1 Peptide	45-408P	0.1 mg
CMPK2 Peptide	7063P	0.05 mg
cMyc-tag Peptide	7879P	0.05 mg
cMyc-tag Peptide [5G5H7]	PM-7669P	0.05 mg
CNBP Peptide	45-409P	0.1 mg
CNN2 Peptide	42-116P	0.1 mg
CNN3 Peptide	42-775P	0.1 mg
CNOT4 Peptide	4813P	0.05 mg
CNR1 Peptide	42-367P	0.1 mg
CNR1 Peptide	42-392P	0.1 mg
CNRIP1 Peptide	7303P	0.05 mg
CNTF Peptide	42-703P	0.1 mg
CNTRF Peptide	45-410P	0.1 mg
Cofilin 2 Peptide	45-036P	0.1 mg
COG1 Peptide	46-962P	0.1 mg
COG7 Peptide	46-740P	0.1 mg
COG8 Peptide	42-045P	0.1 mg
COH1 Peptide	6931P	0.05 mg
COL11A1 Peptide	45-411P	0.1 mg
Col11a2 Peptide	43-342P	0.1 mg
COL4A3 Peptide	43-501P	0.1 mg
COL4A3BP Peptide	45-412P	0.1 mg
COL4A3BP Peptide	46-750P	0.1 mg
COL4A4 Peptide	43-577P	0.1 mg
COL4A6 Peptide	42-181P	0.1 mg
Collagen Peptide	45-413P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
Collagen VII Peptide	46-647P	0.1 mg
COMMD7 Peptide	7541P	0.05 mg
complement component 7 Peptide	43-394P	0.1 mg
Complement Factor H Peptide	45-414P	0.1 mg
COMT Peptide	45-415P	0.1 mg
COMT Peptide	45-416P	0.1 mg
Cone-rod homeobox Peptide	43-371P	0.1 mg
contactin 1 Peptide	43-441P	0.1 mg
contactin 1 Peptide	43-466P	0.1 mg
Contactin 4 / Big-2 Peptide	43-191P	0.1 mg
Contactin 6 / NB-3 Peptide	43-594P	0.1 mg
Control/Blocking peptide for Arabidopsis thaliana Ribulose biphosp	RBCL21-P	250 ug
Control/blocking peptide for Human synapsin-1 (S683 phosphopep	SYP12-C	100 ug
COP1 Peptide	45-417P	0.1 mg
COPA Peptide	43-187P	0.1 mg
COPS2 Peptide	45-418P	0.1 mg
COPS3 Peptide	42-405P	0.1 mg
CORO2B Peptide	45-420P	0.1 mg
Coronin 1 Peptide	45-421P	0.1 mg
Coronin 3 Peptide	45-422P	0.1 mg
Coronin 7 Peptide	6451P	0.05 mg
Cortactin Peptide	45-044P	0.1 mg
COX-1 Peptide	45-124P	0.1 mg
COX-2 Peptide	45-125P	0.1 mg
COX4 Peptide	42-133P	0.1 mg
COX4I1 Peptide	45-424P	0.1 mg
CP110 Peptide	43-253P	0.1 mg
CPEB1 Peptide	45-425P	0.1 mg
CPEB1 Peptide	4687P	0.05 mg
CPNE1 Peptide	42-486P	0.1 mg
CPT1A Peptide	45-426P	0.1 mg
CPT1A Peptide	46-959P	0.1 mg
CPT1B Peptide	45-427P	0.1 mg
CPT1C Peptide	42-140P	0.1 mg
CPT2 Peptide	42-493P	0.1 mg
CPT2 Peptide	43-138P	0.1 mg
CRB1 Peptide	7153P	0.05 mg
CRB2 Peptide	7155P	0.05 mg
CRBN Peptide	8115P	0.05 mg
creatine kinase M-type Peptide	43-265P	0.1 mg
creatine kinase M-type Peptide	43-272P	0.1 mg
CREB1 Peptide	43-363P	0.1 mg
CREB3 Peptide	43-372P	0.1 mg
CREB3L2 / BBF2H7 Peptide	43-401P	0.1 mg
CREB3L2 Peptide	43-387P	0.1 mg
CREB3L4 Peptide	45-428P	0.1 mg
CREM Peptide	45-430P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
CRF Receptor Peptide	46-648P	0.1 mg
CRH Peptide	7797P	0.05 mg
CRHR1 Peptide	45-431P	0.1 mg
CRIM1 Peptide	6961P	0.05 mg
CRIM2 Peptide	6963P	0.05 mg
CRIPTO Peptide	42-282P	0.1 mg
Cripto-1 Peptide	45-432P	0.1 mg
CRISP2 Peptide	42-520P	0.1 mg
CRISP2 Peptide	42-521P	0.1 mg
CRISP2 Peptide	5873P	0.05 mg
CRKL Peptide	45-041P	0.1 mg
CRLS1 Peptide	42-880P	0.1 mg
CRMP1 Peptide	4983P	0.05 mg
CRMP1 Peptide	3623P	0.05 mg
CRMP1 Peptide	3625P	0.05 mg
Crot Peptide	42-406P	0.1 mg
Crot Peptide	43-306P	0.1 mg
CRP2 Peptide	45-433P	0.1 mg
CRTC2 Peptide	42-407P	0.1 mg
Crtc2 Peptide	42-443P	0.1 mg
CRTC2 Peptide	42-852P	0.1 mg
CRTC2 Peptide	43-309P	0.1 mg
CRTC2 Peptide	7325P	0.05 mg
CRTH2 Peptide	4027P	0.05 mg
CRTH2 Peptide	4029P	0.05 mg
CRYAB Peptide	45-434P	0.1 mg
Cryopyrin Peptide	45-435P	0.1 mg
Cryopyrin Peptide	45-436P	0.1 mg
CSF1R Peptide	42-637P	0.1 mg
CSF1R Peptide	42-638P	0.1 mg
CSF3R Peptide	43-097P	0.1 mg
CSK Peptide	45-042P	0.1 mg
CSMD1 Peptide	42-276P	0.1 mg
CSMD3 Peptide	46-649P	0.1 mg
CSN8 Peptide	4601P	0.05 mg
CSNK1E Peptide	45-437P	0.1 mg
CSNK2B Peptide	43-693P	0.1 mg
CSNK2B Peptide	43-695P	0.1 mg
CSP-beta Peptide	43-589P	0.1 mg
CSPP1 Peptide	43-356P	0.1 mg
CSRP3 Peptide	46-776P	0.1 mg
CST8 Peptide	42-303P	0.1 mg
CST8 Peptide	42-790P	0.1 mg
CSTF3 Peptide	43-260P	0.1 mg
CSX1 Peptide	42-012P	0.1 mg
CTAG1B Peptide	42-076P	0.1 mg
CTDSP1 Peptide	42-941P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
CTDSP1 Peptide	45-438P	0.1 mg
CTDSPL Peptide	46-827P	0.1 mg
CTHRC1 Peptide	8101P	0.05 mg
CTLA Peptide	46-737P	0.1 mg
CTNNB1 / catenin beta-1 Peptide	43-659P	0.1 mg
CTNNBL1 Peptide	6215P	0.05 mg
CTRP1 Peptide	3555P	0.05 mg
CTRP1 Peptide	3557P	0.05 mg
CTRP2 Peptide	3559P	0.05 mg
CTRP2 Peptide	3561P	0.05 mg
CTRP3 Peptide	3565P	0.05 mg
CTRP4 Peptide	3567P	0.05 mg
CTRP4 Peptide	3569P	0.05 mg
CTRP5 Peptide	3571P	0.05 mg
CTRP5 Peptide	3573P	0.05 mg
CTRP6 Peptide	3575P	0.05 mg
CTRP6 Peptide	3577P	0.05 mg
CTRP7 Peptide	3579P	0.05 mg
CTRP7 Peptide	3581P	0.05 mg
CUEDC1 Peptide	4829P	0.05 mg
CUEDC2 Peptide	4839P	0.05 mg
cuff Peptide	43-013P	0.1 mg
CUL2 Peptide	42-593P	0.1 mg
Cullin 3 Peptide	43-558P	0.1 mg
CutA protein Peptide	43-467P	0.1 mg
CutA protein Peptide	43-485P	0.1 mg
CX30 Peptide	42-214P	0.1 mg
CX3CL1 / fractalkine Peptide	43-578P	0.1 mg
CX3CL1 Peptide	2099P	0.05 mg
CX3CR1 Peptide	43-638P	0.1 mg
CX3CR1 Peptide	2093P	0.05 mg
CX3CR1 Peptide	2201P	0.05 mg
CXCL1 Peptide	42-129P	0.1 mg
CXCL12 Peptide	7591P	0.05 mg
CXCL13 Peptide	42-574P	0.1 mg
CXCL14 Peptide	42-238P	0.1 mg
CXCL2 Peptide	42-159P	0.1 mg
CXCR1 Peptide	43-616P	0.1 mg
Cxcr2 Peptide	42-981P	0.1 mg
CXCR3 Peptide	45-439P	0.1 mg
CXCR3 Peptide	7647P	0.05 mg
CXCR4 Peptide	1009P	0.05 mg
CXCR4 Peptide	1012P	0.05 mg
CXCR4-Lo Peptide	4443P	0.05 mg
CXCR6 Peptide	42-573P	0.1 mg
CXCR7 / RDC1 Peptide	43-702P	0.1 mg
CXR4B Peptide	46-828P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
CXXC4 Peptide	42-231P	0.1 mg
CXXC4 Peptide	6041P	0.05 mg
CXXC5 Peptide	6111P	0.05 mg
CYB561D2 Peptide	45-440P	0.1 mg
Cyb5r3 Peptide	42-120P	0.1 mg
Cyb5r3 Peptide	42-439P	0.1 mg
CYB5R3 Peptide	42-440P	0.1 mg
Cyb5r4 Peptide	43-025P	0.1 mg
CYBB Peptide	42-007P	0.1 mg
CYBR Peptide	45-441P	0.1 mg
cyclin D1 Peptide	43-602P	0.1 mg
Cyclin O Peptide	3859P	0.05 mg
Cyclin O Peptide	3861P	0.05 mg
Cyclophilin A Peptide	45-442P	0.1 mg
CYFIP1 Peptide	42-242P	0.1 mg
CYLD Peptide	45-444P	0.1 mg
CYP17A1 Peptide	45-446P	0.1 mg
cyp1a1 Peptide	42-902P	0.1 mg
Cyp1a2 Peptide	42-901P	0.1 mg
CYP24A1 Peptide	42-693P	0.1 mg
CYP26A1 Peptide	43-148P	0.1 mg
CYP26B1 Peptide	45-447P	0.1 mg
CYP2B6 Peptide	43-694P	0.1 mg
CYP2C8 Peptide	42-881P	0.1 mg
Cyp2d5 Peptide	42-876P	0.1 mg
CYP2E1 Peptide	42-658P	0.1 mg
CYP3A4 Peptide	45-448P	0.1 mg
CYP7B1 Peptide	45-449P	0.1 mg
Cystatin B Peptide	45-450P	0.1 mg
Cystatin C Peptide	45-043P	0.1 mg
Cystatin C Peptide	46-986P	0.1 mg
Cytochrome B Reductase 1 Peptide	45-452P	0.1 mg
cytochrome P450 1A1 Peptide	43-597P	0.1 mg
Cytohesin 4 Peptide	45-453P	0.1 mg
Cytohesin 4 Peptide	46-936P	0.1 mg
cytokeratin 19 Peptide	43-484P	0.1 mg
cytokeratin 19 Peptide	43-491P	0.1 mg
cytokeratin 20 Peptide	43-166P	0.1 mg
cytokeratin 20 Peptide	43-167P	0.1 mg
D-AKAP2 Peptide	45-458P	0.1 mg
D53 Peptide	45-454P	0.1 mg
D54 Peptide	45-455P	0.1 mg
D55 Peptide	45-456P	0.1 mg
DACH1 Peptide	42-747P	0.1 mg
DACH2 Peptide	46-650P	0.1 mg
Dact2 Peptide	4859P	0.05 mg
Dact3 Peptide	4871P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
DAD1 Peptide	3313P	0.05 mg
DAF Peptide	7937P	0.05 mg
DAG1 Peptide	42-607P	0.1 mg
DAGLA Peptide	46-829P	0.1 mg
Danio rerio integrin, beta 1b (ITGB1B) Control/blocking peptide	AB-23236-P	100 ug
Danio rerio talin 1 (TLN1) Control/blocking peptide	AB-23237-P	100 ug
DAO Peptide	42-867P	0.1 mg
Dao Peptide	42-926P	0.1 mg
DAOA Peptide	45-459P	0.1 mg
DAP kinase 2 Peptide	2323P	0.05 mg
DAP Peptide	7389P	0.05 mg
DAP10 Peptide	45-460P	0.1 mg
DAP3 Peptide	45-046P	0.1 mg
DAPK2 Peptide	45-047P	0.1 mg
DAPP1 Peptide	42-722P	0.1 mg
DAPP1 Peptide	42-779P	0.1 mg
DARC Peptide	4069P	0.05 mg
DARC Peptide	4071P	0.05 mg
DAX1 Peptide	45-461P	0.1 mg
Daxx Peptide	1163P	0.05 mg
DAZL Peptide	45-462P	0.1 mg
Dbf4 Peptide	42-400P	0.1 mg
DBF4B Peptide	42-344P	0.1 mg
DBH Peptide	42-975P	0.1 mg
DBP5 Peptide	45-463P	0.1 mg
DBX1 Peptide	6455P	0.05 mg
DBX2 Peptide	6873P	0.05 mg
DC-SIGN (ED) Peptide	2349P	0.05 mg
DC-SIGN / CD209 Peptide	43-700P	0.1 mg
DC-SIGN Peptide	2347P	0.05 mg
DCDC2 alpha Peptide	45-465P	0.1 mg
DCDC2 Peptide	45-464P	0.1 mg
Dchs1 Peptide	43-005P	0.1 mg
DCLK1 Peptide	5633P	0.05 mg
DCLK2 Peptide	5635P	0.05 mg
DCLK3 Peptide	5637P	0.05 mg
DCLRE1A Peptide	45-466P	0.1 mg
DCN Peptide	42-766P	0.1 mg
DCNP1 Peptide	7769P	0.05 mg
DCP1A Peptide	45-467P	0.1 mg
DCP2 Peptide	7049P	0.05 mg
DcR1 Peptide	2179P	0.05 mg
DcR1 Peptide	2299P	0.05 mg
DcR2 Peptide	2021P	0.05 mg
DcR3 Peptide	2140P	0.05 mg
DCTN3 Peptide	42-330P	0.1 mg
DCTN3 Peptide	42-682P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
DCUN1D1 Peptide	42-547P	0.1 mg
DCX Peptide	42-409P	0.1 mg
Dcx Peptide	43-077P	0.1 mg
DDA Peptide	6483P	0.05 mg
DDA1 Peptide	42-549P	0.1 mg
DDAH1 Peptide	45-468P	0.1 mg
DDAH2 Peptide	45-469P	0.1 mg
DDB1 Peptide	45-048P	0.1 mg
DDC Peptide	7447P	0.05 mg
DDDDK-tag Peptide	7873P	0.05 mg
DDDDK-tag Peptide [1D1B12]	PM-7657P	0.05 mg
DDX3 Peptide	3757P	0.05 mg
DDX3 Peptide	3759P	0.05 mg
DDX41 Peptide	43-523P	0.1 mg
DDX41 Peptide	7349P	0.05 mg
DDX5 Peptide	45-470P	0.1 mg
DDX60 Peptide	6945P	0.05 mg
DEAD-box protein 6 Peptide	45-471P	0.1 mg
DEDAF Peptide	2227P	0.05 mg
DEDD2 Peptide	3071P	0.05 mg
DEF6 Peptide	45-473P	0.1 mg
DEFA1/3 Peptide	42-495P	0.1 mg
Defb1 Peptide	42-865P	0.1 mg
DEFB103A Peptide	42-888P	0.1 mg
DEFB104A Peptide	42-871P	0.1 mg
DEFB106A Peptide	42-886P	0.1 mg
DEFB107A Peptide	42-887P	0.1 mg
DEFB119 Peptide	42-889P	0.1 mg
Defb19 Peptide	42-890P	0.1 mg
DELE Peptide	6919P	0.05 mg
Dennd4c Peptide	42-719P	0.1 mg
DENR Peptide	7755P	0.05 mg
DEPDC1B Peptide	8283P	0.05 mg
DEPDC4 Peptide	42-152P	0.1 mg
DEPTOR Peptide	7787P	0.05 mg
Desmin Peptide	46-777P	0.1 mg
Desmoglein 1 Peptide	42-180P	0.1 mg
DFF40 Peptide	2107P	0.05 mg
DFF40 Peptide	2153P	0.05 mg
DFF40 Peptide	2155P	0.05 mg
DFF45 Peptide	1148P	0.05 mg
DFF45 Peptide	1141P	0.05 mg
DGAT1 Peptide	43-341P	0.1 mg
DGAT1 Peptide	45-475P	0.1 mg
DGAT2 Peptide	45-476P	0.1 mg
DGCR8 Peptide	42-075P	0.1 mg
DGKQ Peptide	43-064P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
DHX36 Peptide	7163P	0.05 mg
DHX9 Peptide	46-990P	0.1 mg
DIAPH1 Peptide	42-285P	0.1 mg
DIAPH3 Peptide	45-478P	0.1 mg
Dicarbonyl Reductase Peptide	45-479P	0.1 mg
DIO2 Peptide	46-651P	0.1 mg
Dipeptidylpeptidase 10 Peptide	45-480P	0.1 mg
DIRAS3 Peptide	8139P	0.05 mg
DIS3L2 Peptide	8347P	0.05 mg
DISC1 Peptide	4293P	0.05 mg
DISC1 Peptide	4295P	0.05 mg
DISC1 Peptide	45-481P	0.1 mg
Dishevelled1 Peptide	43-527P	0.1 mg
DISP1 Peptide	6629P	0.05 mg
Disp2 Peptide	4883P	0.05 mg
DISP3 Peptide	4893P	0.05 mg
Dispatched homolog 1 Peptide	45-482P	0.1 mg
DIXDC1 Peptide	42-274P	0.1 mg
DKC1 Peptide	45-483P	0.1 mg
DKK1 Peptide	45-049P	0.1 mg
DKK2 Peptide	45-484P	0.1 mg
DKK3 Peptide	45-485P	0.1 mg
DKK4 Peptide	45-486P	0.1 mg
DLC1 Peptide	45-487P	0.1 mg
DLG1 Peptide	46-831P	0.1 mg
DLG4 Peptide	42-763P	0.1 mg
DLK1 Peptide	7017P	0.05 mg
DLL1 Peptide	46-984P	0.1 mg
DLL4 Peptide	43-418P	0.1 mg
DLX5 Peptide	46-983P	0.1 mg
DMP1 Peptide	46-832P	0.1 mg
DMRT2 Peptide	43-612P	0.1 mg
DMTF1 isoform a Peptide	43-361P	0.1 mg
DMTF1 Peptide	43-352P	0.1 mg
DNAH11 Peptide	42-623P	0.1 mg
DNAH11 Peptide	42-811P	0.1 mg
DNAH8 Peptide	42-640P	0.1 mg
DNAH8 Peptide	42-641P	0.1 mg
DNAJA4 Peptide	8141P	0.05 mg
DNAJB9 Peptide	42-377P	0.1 mg
DNAJC13 Peptide	8109P	0.05 mg
Dnajc5 Peptide	43-175P	0.1 mg
Dnajc5 Peptide	43-177P	0.1 mg
DNAJC5G Peptide	43-206P	0.1 mg
DNAJC6 Peptide	42-192P	0.1 mg
DNAL1 Peptide	4733P	0.05 mg
DNase II Peptide	2059P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
DNM1L Peptide	7603P	0.05 mg
DNMT1 Peptide	46-652P	0.1 mg
DOC2A Peptide	42-893P	0.1 mg
DOCK1 Peptide	45-489P	0.1 mg
DOCK8 Peptide	7847P	0.05 mg
DOK1 Peptide	1107P	0.05 mg
DOK3 Peptide	45-490P	0.1 mg
DOK5 Peptide	45-491P	0.1 mg
DOPA decarboxylase Peptide	45-492P	0.1 mg
DORFIN Peptide	45-493P	0.1 mg
DPAGT1 Peptide	6485P	0.05 mg
DPF3 Peptide	7559P	0.05 mg
DPM1 Peptide	46-738P	0.1 mg
DPM1 Peptide	46-739P	0.1 mg
DPM2 Peptide	42-141P	0.1 mg
DPM2 Peptide	46-961P	0.1 mg
DPM3 Peptide	43-282P	0.1 mg
DR3 Peptide	1120P	0.05 mg
DR3 Peptide	1158P	0.05 mg
DR3 Peptide	1166P	0.05 mg
DR4 Peptide	1139P	0.05 mg
DR4 Peptide	1167P	0.05 mg
DR5 Peptide	2019P	0.05 mg
DR6 Peptide	2157P	0.05 mg
DRAK1 Peptide	2147P	0.05 mg
DRAK2 Peptide	42-010P	0.1 mg
DRAK2 Peptide	2149P	0.05 mg
DRAM Peptide	4033P	0.05 mg
DRAM Peptide	4035P	0.05 mg
DRD1 Peptide	45-495P	0.1 mg
DRD4 Peptide	45-496P	0.1 mg
DRD5 Peptide	45-497P	0.1 mg
DRGX Peptide	6517P	0.05 mg
Drosha Peptide	45-498P	0.1 mg
Drosophila BMAL Control/blocking peptide # 1	BMALD11-P	100 ug
Drosophila Clock Control/blocking peptide # 1	CLO13-P	100 ug
Drosophila Cryptochrome (dCRY) Control/blocking peptide # 1	CRYD13-P	100 ug
Drosophila Per Control/blocking peptide #2	PER15-P	100 ug
Drosophila Per1 Control/blocking peptide # 1	PER14-P	100 ug
Drosophila Serotonin Transporter (SERT) Control/blocking peptide	SERT13-P	100 ug
DSCAM Peptide	45-499P	0.1 mg
DSP Peptide	42-801P	0.1 mg
DSP Peptide	42-802P	0.1 mg
DSS1 Peptide	45-500P	0.1 mg
DTX1 Peptide	42-248P	0.1 mg
DTX2 Peptide	42-781P	0.1 mg
DTX3 Peptide	42-249P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
DTX4 Peptide	8057P	0.05 mg
Dual oxidase 1 Peptide	45-501P	0.1 mg
DUBA Peptide	46-833P	0.1 mg
DUBA2 Peptide	42-136P	0.1 mg
Duffy Peptide	45-502P	0.1 mg
DUOX1 Peptide	43-377P	0.1 mg
DUSP1 Peptide	45-503P	0.1 mg
DUSP10 Peptide	45-504P	0.1 mg
DUSP14 Peptide	45-505P	0.1 mg
DUSP16 Peptide	45-506P	0.1 mg
DUSP6 / MKP3 Peptide	43-212P	0.1 mg
dUTPase / DUT Peptide	43-711P	0.1 mg
Dvl1 Peptide	43-264P	0.1 mg
DYDC1 Peptide	42-302P	0.1 mg
DYDC1 Peptide	42-509P	0.1 mg
Dynactin Peptide	45-508P	0.1 mg
Dynamamin 3 Peptide	45-509P	0.1 mg
DYNC1H1 Peptide	42-294P	0.1 mg
DYRK1A Peptide	43-184P	0.1 mg
DYRK1A Peptide	6255P	0.05 mg
DYRK2 Peptide	6257P	0.05 mg
Dysadherin Peptide	45-510P	0.1 mg
dysferlin Peptide	43-710P	0.1 mg
DYX1C1 Peptide	45-511P	0.1 mg
DYX1C1 Peptide	46-834P	0.1 mg
E2-230K Peptide	45-512P	0.1 mg
E2-EPF Peptide	45-513P	0.1 mg
E2F1 Peptide	43-183P	0.1 mg
E2F3 Peptide	43-404P	0.1 mg
E2F3 Peptide	7929P	0.05 mg
E2F4 Peptide	43-406P	0.1 mg
E2F6 Peptide	42-237P	0.1 mg
E2F7 Peptide	46-982P	0.1 mg
E2F8 Peptide	42-060P	0.1 mg
EAAT1 / GLAST1 Peptide	43-235P	0.1 mg
EAAT1 / GLAST1 Peptide	43-236P	0.1 mg
EAR2 Peptide	45-514P	0.1 mg
EAT-4 (C. elegans) control/blocking peptide # 1	EAT45-P	100 ug
EAT2 Phospho Y127 Peptide	46-835P	0.1 mg
EAT2A Peptide	46-836P	0.1 mg
EBAG9 Peptide	45-515P	0.1 mg
EBF1 Peptide	46-935P	0.1 mg
EBI3 Peptide	46-971P	0.1 mg
EBI3 Peptide	4967P	0.05 mg
EBI3 Peptide	4977P	0.05 mg
EBPL41L5 Peptide	45-516P	0.1 mg
ECRG1 Peptide	6521P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
ECRG2 Peptide	6523P	0.05 mg
ECRG4 Peptide	6535P	0.05 mg
ECSIT Peptide	3377P	0.05 mg
ECSM2 Peptide	43-429P	0.1 mg
ECT2 Peptide	45-517P	0.1 mg
EDA1 Peptide	8045P	0.05 mg
EDD1 Peptide	45-518P	0.1 mg
EDF1 Peptide	43-408P	0.1 mg
EDG3 Peptide	43-450P	0.1 mg
EDG8 / SPPR1 Peptide	43-384P	0.1 mg
EEA1 Peptide	43-596P	0.1 mg
EED Peptide	7009P	0.05 mg
EEF1A2 Peptide	43-205P	0.1 mg
EEF1E1 / AIMP3 / p18 Peptide	43-392P	0.1 mg
EFCAB4A Peptide	6043P	0.05 mg
EFCAB4B Peptide	6045P	0.05 mg
EFHD1 Peptide	5655P	0.05 mg
EFHD2 Peptide	5657P	0.05 mg
EFNA1 Peptide	42-680P	0.1 mg
EFNB2 Peptide	42-823P	0.1 mg
EGFL7 Peptide	43-709P	0.1 mg
EGLN3 Peptide	45-520P	0.1 mg
EGR2 Peptide	45-521P	0.1 mg
EGR4 Peptide	45-522P	0.1 mg
EHD2 Peptide	45-523P	0.1 mg
EI24 Peptide	6487P	0.05 mg
EIF2B4 Peptide	42-814P	0.1 mg
EIF2C1 Peptide	45-525P	0.1 mg
EIF3E Peptide	42-702P	0.1 mg
EIF5A Peptide	42-119P	0.1 mg
EIG121 Peptide	6443P	0.05 mg
ELF1 Peptide	45-526P	0.1 mg
ELF3 Peptide	45-527P	0.1 mg
ELF5 Peptide	45-528P	0.1 mg
ELKS Peptide	45-529P	0.1 mg
ELMO1 Peptide	45-530P	0.1 mg
ELMO2 Peptide	45-531P	0.1 mg
ELMO3 Peptide	45-532P	0.1 mg
ELOVL6 Peptide	4571P	0.05 mg
ELOVL7 Peptide	5641P	0.05 mg
Emerin Peptide	4031P	0.05 mg
EMI2 Peptide	45-533P	0.1 mg
EML5 Peptide	42-215P	0.1 mg
EMX1 Peptide	6625P	0.05 mg
EMX2 Peptide	4099P	0.05 mg
EMX2 Peptide	6627P	0.05 mg
ENC-1 Peptide	5693P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
ENC-2 Peptide	5695P	0.05 mg
ENC1 Peptide	43-171P	0.1 mg
EndoG Peptide	3035P	0.05 mg
EndoPDI Peptide	45-536P	0.1 mg
Endothelial Lipase Peptide	46-741P	0.1 mg
Engrailed-2 Peptide	45-537P	0.1 mg
ENOX2 Peptide	46-653P	0.1 mg
ENPP1 Peptide	45-538P	0.1 mg
ENPP2 / AUTOTAXIN Peptide	43-412P	0.1 mg
ENT1 Peptide	43-557P	0.1 mg
Eotaxin Peptide	46-743P	0.1 mg
Eotaxin Peptide	1123P	0.05 mg
EP1 Receptor Peptide	45-539P	0.1 mg
EP4 Prostaglandin Receptor Peptide	45-540P	0.1 mg
EPAC1 Peptide	6631P	0.05 mg
EPAC2 Peptide	6633P	0.05 mg
EPB41L2 Peptide	45-541P	0.1 mg
EPB41L2 Peptide	45-542P	0.1 mg
EPB41L3 Peptide	45-543P	0.1 mg
EPB41L4B Peptide	46-654P	0.1 mg
EPCAM / TROP1 Peptide	43-574P	0.1 mg
EphA10 Peptide	5253P	0.05 mg
EPHB2 Peptide	45-544P	0.1 mg
EPHB4 Peptide	45-546P	0.1 mg
EPHX2 Peptide	43-706P	0.1 mg
EPHX2 Peptide	43-708P	0.1 mg
EPM2A Peptide	45-547P	0.1 mg
EPM2A Peptide	46-781P	0.1 mg
EPM2A Peptide	7023P	0.05 mg
EPM2AIP1 Peptide	42-433P	0.1 mg
EPS8 Peptide	45-548P	0.1 mg
ERAP1 Peptide	7467P	0.05 mg
ERAP2 Peptide	46-837P	0.1 mg
ERAP2 Peptide	7469P	0.05 mg
erbB-2 Peptide	5153P	0.05 mg
ERBB2 / HER2 Peptide	43-559P	0.1 mg
ERBB2 / HER2 Peptide	43-560P	0.1 mg
ERBB3 Peptide	45-050P	0.1 mg
ERCC1 Peptide	42-738P	0.1 mg
ERCC6 Peptide	43-422P	0.1 mg
ERG Peptide	45-549P	0.1 mg
ERGIC53 Peptide	PM-7213P	0.05 mg
ERK2 Peptide	45-551P	0.1 mg
ERK3 / MAPK6 Peptide	43-310P	0.1 mg
ERLIN2 Peptide	45-552P	0.1 mg
ERN1 Peptide	46-732P	0.1 mg
ERN2 Peptide	46-838P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
ERO1L Peptide	42-847P	0.1 mg
ERP29 Peptide	46-744P	0.1 mg
ERp72 Peptide	8211P	0.05 mg
ERRF2 Peptide	7289P	0.05 mg
ERV3 Peptide	42-697P	0.1 mg
ESR1 Peptide	7437P	0.05 mg
ESR2 Peptide	43-061P	0.1 mg
ESRRB Peptide	6813P	0.05 mg
ESRRG Peptide	46-655P	0.1 mg
ESX1 Peptide	5597P	0.05 mg
ETEA Peptide	45-553P	0.1 mg
ETFA Peptide	42-619P	0.1 mg
ETFA Peptide	42-809P	0.1 mg
ETFB Peptide	42-807P	0.1 mg
ETFB Peptide	42-808P	0.1 mg
ETFDH Peptide	42-621P	0.1 mg
ETV1 Peptide	46-839P	0.1 mg
ETV2 Peptide	46-656P	0.1 mg
ETV4 Peptide	8535P	0.05 mg
EVC2 Peptide	45-555P	0.1 mg
EVER1 Peptide	4547P	0.05 mg
EVER1 Peptide	4549P	0.05 mg
EVER2 Peptide	4605P	0.05 mg
EVER2 Peptide	4657P	0.05 mg
EVL Peptide	42-070P	0.1 mg
EWS Peptide	46-926P	0.1 mg
EXO1 Peptide	45-556P	0.1 mg
EXOC7 Peptide	45-557P	0.1 mg
EXOG Peptide	43-701P	0.1 mg
Exportin 7 Peptide	45-558P	0.1 mg
EXT2 Peptide	42-487P	0.1 mg
EYA1 Peptide	42-258P	0.1 mg
EYA4 Peptide	45-559P	0.1 mg
EZH1 Peptide	45-560P	0.1 mg
EZH1 Peptide	6261P	0.05 mg
EZH2 Peptide	6263P	0.05 mg
Ezrin Peptide	45-171P	0.1 mg
F11R Peptide	42-104P	0.1 mg
F1A alpha Peptide	2279P	0.05 mg
FABP2 Peptide	45-561P	0.1 mg
FABP3 Peptide	43-280P	0.1 mg
FABP4 Peptide	43-268P	0.1 mg
FABP7 Peptide	4259P	0.05 mg
FACE1 Peptide	45-562P	0.1 mg
FACL4 Peptide	45-563P	0.1 mg
Factor XIII alpha Peptide	45-564P	0.1 mg
FADS1 Peptide	45-565P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
FAF1 Peptide	3993P	0.05 mg
FAIM Peptide	2309P	0.05 mg
FAIM1 Peptide	45-566P	0.1 mg
FAIM2 Peptide	2285P	0.05 mg
FAM120A Peptide	5307P	0.05 mg
FAM193B Peptide	6941P	0.05 mg
FAM59A Peptide	5479P	0.05 mg
FAM59B Peptide	5481P	0.05 mg
FAM62A Peptide	46-657P	0.1 mg
FAM82A1 Peptide	5697P	0.05 mg
FANCE Peptide	42-799P	0.1 mg
FANCF Peptide	42-462P	0.1 mg
FANCF Peptide	42-618P	0.1 mg
FANCG Peptide	45-567P	0.1 mg
FANCL Peptide	42-798P	0.1 mg
FANCM Peptide	42-572P	0.1 mg
FAPP2 Peptide	45-568P	0.1 mg
Farnesoid X Receptor Peptide	45-569P	0.1 mg
FAS Peptide	42-121P	0.1 mg
Fascin 2 Peptide	45-570P	0.1 mg
Fat-free Peptide	6979P	0.05 mg
FBL Peptide	43-078P	0.1 mg
FBL Peptide	43-079P	0.1 mg
FBL2 Peptide	45-571P	0.1 mg
FBN1 Peptide	42-241P	0.1 mg
FBP17 Peptide	45-572P	0.1 mg
FBXL10 Peptide	45-574P	0.1 mg
FBXL12 Peptide	45-576P	0.1 mg
FBXL16 Peptide	6165P	0.05 mg
FBXL3 Peptide	45-577P	0.1 mg
FBXL6 Peptide	45-579P	0.1 mg
FBXO32 Peptide	42-062P	0.1 mg
FBXO4 Peptide	42-543P	0.1 mg
FBXO4 Peptide	43-433P	0.1 mg
FBXO40 Peptide	42-127P	0.1 mg
FBXO44 Peptide	45-581P	0.1 mg
FBXO6 Peptide	45-582P	0.1 mg
FBXW2 Peptide	45-583P	0.1 mg
FCER1A Peptide	43-625P	0.1 mg
FCHO2 Peptide	6871P	0.05 mg
FCHSD1 Peptide	6509P	0.05 mg
FCRL1 Peptide	43-660P	0.1 mg
FCRL1 Peptide	43-662P	0.1 mg
FCRL2 Peptide	43-663P	0.1 mg
FEM1A Peptide	42-022P	0.1 mg
FEM1C Peptide	45-585P	0.1 mg
Ferd3l Peptide	43-575P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
FERMT3 Peptide	42-111P	0.1 mg
FEZ1 Peptide	4265P	0.05 mg
FEZ1 Peptide	45-586P	0.1 mg
FEZ2 Peptide	4403P	0.05 mg
FEZ2 Peptide	4405P	0.05 mg
FGF13, Peptide	43-178P	0.1 mg
Fgf14 Peptide	43-179P	0.1 mg
FGF21 Peptide	46-658P	0.1 mg
FGF22 Peptide	43-492P	0.1 mg
Fgf23 Peptide	42-859P	0.1 mg
FGF23 Peptide	45-588P	0.1 mg
FGF4 Peptide	4433P	0.05 mg
FGF5 Peptide	42-903P	0.1 mg
FGF8 Peptide	43-409P	0.1 mg
FGFR1 Peptide	42-916P	0.1 mg
FGFR1 Peptide	45-589P	0.1 mg
FGFR2 Peptide	42-748P	0.1 mg
FGFR3 Peptide	7425P	0.05 mg
FGR Peptide	45-590P	0.1 mg
FHIT Peptide	7455P	0.05 mg
FHL1 Peptide	45-591P	0.1 mg
FHL2 Peptide	45-592P	0.1 mg
FHL3 Peptide	46-934P	0.1 mg
Fibrillin 2 Peptide	45-593P	0.1 mg
Fibrillin 2 Peptide	45-594P	0.1 mg
fibrinogen alpha chain Peptide	43-676P	0.1 mg
fibrinogen alpha chain Peptide	43-687P	0.1 mg
fibrinogen beta chain Peptide	43-516P	0.1 mg
fibrinogen beta chain Peptide	43-519P	0.1 mg
fibrinogen gamma chain Peptide	43-674P	0.1 mg
fibrinogen gamma chain Peptide	43-681P	0.1 mg
Fibulin 3 Peptide	5213P	0.05 mg
Fibulin 5 Peptide	45-595P	0.1 mg
FICD Peptide	42-842P	0.1 mg
filamin A Peptide	43-533P	0.1 mg
FIR Peptide	45-596P	0.1 mg
FKBP12 Peptide	7789P	0.05 mg
FKBP15 Peptide	5135P	0.05 mg
FKBP4 Peptide	46-782P	0.1 mg
FKBP8 Peptide	46-841P	0.1 mg
FLASH Peptide	2271P	0.05 mg
FLI1 Peptide	7449P	0.05 mg
FLIP Peptide	1156P	0.05 mg
FLIP Peptide	1159P	0.05 mg
FLIP Peptide	1161P	0.05 mg
FLIP Peptide	2055P	0.05 mg
FLNB Peptide	45-597P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
Flotillin 1 Peptide	45-051P	0.1 mg
Flotillin 2 Peptide	45-052P	0.1 mg
FLT3 Peptide	7027P	0.05 mg
FLVCR Peptide	45-598P	0.1 mg
FMR1 Peptide	42-001P	0.1 mg
FMR1 Peptide	46-842P	0.1 mg
FMR1 Peptide	7707P	0.05 mg
FNIP1 Peptide	46-659P	0.1 mg
FNIP2 Peptide	5045P	0.05 mg
FNIP2 Peptide	5057P	0.05 mg
Foot and mouth disease virus serotype C, viral protein 1 (FMDC-VP	FMDC11-P	100 ug
Foot and mouth disease virus serotype O, 2A (FMDO-2A) Control/b	FMDO2A11-P	100 ug
Forkhead Box I2 Peptide	46-843P	0.1 mg
Formyl Peptide Receptor-like 2 Peptide	43-293P	0.1 mg
FOXA1 Peptide	45-599P	0.1 mg
FOXA1 Peptide	7255P	0.05 mg
FOXA2 Peptide	45-600P	0.1 mg
FOXA2 Peptide	7257P	0.05 mg
FOXB1 Peptide	45-602P	0.1 mg
FOXC1 Peptide	45-603P	0.1 mg
FOXC1 Peptide	45-604P	0.1 mg
FOXC2 Peptide	45-605P	0.1 mg
FOXD1 Peptide	45-606P	0.1 mg
FOXD2 Peptide	45-607P	0.1 mg
FOXD4L1 Peptide	6693P	0.05 mg
FOXE1 Peptide	45-608P	0.1 mg
FOXF1 Peptide	43-446P	0.1 mg
FOXF1 Peptide	43-447P	0.1 mg
FOXG1 Peptide	45-053P	0.1 mg
FOXG1 Peptide	8089P	0.05 mg
FOXH1 Peptide	7095P	0.05 mg
FOXI1 Peptide	45-613P	0.1 mg
FOXI3 Peptide	42-264P	0.1 mg
Foxi3 Peptide	42-411P	0.1 mg
FOXK2 Peptide	45-615P	0.1 mg
FOXL1 Peptide	45-616P	0.1 mg
FOXL2 Peptide	45-617P	0.1 mg
FOXN1 Peptide	45-619P	0.1 mg
FOXN2 Peptide	45-620P	0.1 mg
FOXP2 Peptide	45-624P	0.1 mg
FOXP2 Peptide	45-625P	0.1 mg
Foxp3 Peptide	43-684P	0.1 mg
FOXP3 Peptide	45-055P	0.1 mg
FOXP3 Peptide	45-626P	0.1 mg
FOXP3 Peptide	7187P	0.05 mg
FOXP4 Peptide	45-627P	0.1 mg
FOXQ1 Peptide	45-628P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
FOXRED2 Peptide	6761P	0.05 mg
FPRL1 Peptide	45-629P	0.1 mg
FPRL1 Peptide	45-630P	0.1 mg
FRA1 Peptide	45-631P	0.1 mg
FRAT2 Peptide	45-633P	0.1 mg
Frat3 Peptide	45-634P	0.1 mg
FREM1 Peptide	5829P	0.05 mg
FREM2 Peptide	42-489P	0.1 mg
FREM2 Peptide	5831P	0.05 mg
FRG1 Peptide	42-552P	0.1 mg
Frizzled 2 Peptide	46-844P	0.1 mg
Frizzled 3 Peptide	46-845P	0.1 mg
Frizzled 4 Peptide	46-660P	0.1 mg
Frizzled 7 Peptide	45-635P	0.1 mg
Frizzled 8 Peptide	45-636P	0.1 mg
Frizzled 9 Peptide	45-637P	0.1 mg
FRL1 Peptide	7101P	0.05 mg
FRMPD1 Peptide	42-057P	0.1 mg
FRMPD1 Peptide	5453P	0.05 mg
FRMPD2 Peptide	5455P	0.05 mg
FRMPD3 Peptide	5457P	0.05 mg
FRMPD4 Peptide	5459P	0.05 mg
FRS2 Peptide	43-630P	0.1 mg
FSCN1 Peptide	43-382P	0.1 mg
FSD1 Peptide	45-639P	0.1 mg
FSTL1 Peptide	45-640P	0.1 mg
FTCD Peptide	45-056P	0.1 mg
FTCD Peptide	45-057P	0.1 mg
FTH1 Peptide	46-772P	0.1 mg
FTL Peptide	46-773P	0.1 mg
FTO Peptide	46-733P	0.1 mg
FTO Peptide	5137P	0.05 mg
Fubp1 Peptide	43-073P	0.1 mg
Fumarase Peptide	45-641P	0.1 mg
FURIN / PCSK3 Peptide	43-351P	0.1 mg
Fut1 Peptide	42-384P	0.1 mg
FUT2 Peptide	43-338P	0.1 mg
FXR1 Peptide	45-058P	0.1 mg
FXYD7 Peptide	6465P	0.05 mg
FYB Peptide	43-248P	0.1 mg
FYN Peptide	45-059P	0.1 mg
FZD4 Peptide	43-611P	0.1 mg
G-CSF receptor / CSF3R Peptide	43-704P	0.1 mg
G6PD Peptide	45-643P	0.1 mg
G6PD Peptide	45-644P	0.1 mg
GAB2 Peptide	45-645P	0.1 mg
GABARAP Peptide	7359P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
GABARAPL2 Peptide	7895P	0.05 mg
GABPB2 Peptide	45-646P	0.1 mg
GABPB2 Peptide	45-647P	0.1 mg
GABRA4 Peptide	46-783P	0.1 mg
Gabra6 Peptide	43-340P	0.1 mg
GABRA6 Peptide	43-350P	0.1 mg
GABRB2 Peptide	42-064P	0.1 mg
GABRB3 Peptide	46-774P	0.1 mg
GABRG2 Peptide	42-570P	0.1 mg
GAD1 Peptide	42-864P	0.1 mg
GAD65 Peptide	45-648P	0.1 mg
GAD67 Peptide	46-779P	0.1 mg
GADD34 Peptide	45-649P	0.1 mg
GADD45 gamma Peptide	46-661P	0.1 mg
GADD45 gamma Peptide	46-662P	0.1 mg
GAL Peptide	42-216P	0.1 mg
Galanin Receptor 3 Peptide	45-650P	0.1 mg
Galectin 3 Peptide	43-637P	0.1 mg
GALNS Peptide	46-663P	0.1 mg
GALNT10 Peptide	5279P	0.05 mg
GALNT10 Peptide	5281P	0.05 mg
GALP Peptide	45-651P	0.1 mg
GALR1 Peptide	45-652P	0.1 mg
GALR1 Peptide	45-653P	0.1 mg
GALR2 Peptide	45-654P	0.1 mg
Gamma Sarcoglycan Peptide	42-293P	0.1 mg
GAP1IP4BP Peptide	45-655P	0.1 mg
GAPDH Peptide	3781P	0.05 mg
GAPDH Peptide	45-060P	0.1 mg
GAPDH Peptide	45-061P	0.1 mg
GAPDH Peptide	3783P	0.05 mg
GAPDH [12D3H9] Peptide	PM-7571P	0.05 mg
GAS Peptide	5437P	0.05 mg
GAS6 Peptide	8365P	0.05 mg
GAT1 / SLC6A1 Peptide	43-211P	0.1 mg
GATA1 Peptide	45-657P	0.1 mg
GATA3 Peptide	45-062P	0.1 mg
GATA3 Peptide	5599P	0.05 mg
GATA5 Peptide	45-658P	0.1 mg
GbL Peptide	3495P	0.05 mg
GBP5 Peptide	7327P	0.05 mg
GBP6 Peptide	6707P	0.05 mg
GBX2 Peptide	45-659P	0.1 mg
GCC185 Peptide	46-846P	0.1 mg
GCH1 Peptide	46-847P	0.1 mg
GCIP Interacting Protein Peptide	45-661P	0.1 mg
GCIP Peptide	45-660P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
GCKR Peptide	46-981P	0.1 mg
GCNT3 Peptide	46-664P	0.1 mg
GCNT3 Peptide	46-665P	0.1 mg
GDE1 / MIR16 Peptide	43-713P	0.1 mg
GDF1 Peptide	7093P	0.05 mg
GDF15 Peptide	45-663P	0.1 mg
GDF2 Peptide	46-848P	0.1 mg
GDF6 Peptide	4691P	0.05 mg
GDPD5 Peptide	7739P	0.05 mg
GEF5 Peptide	45-664P	0.1 mg
Gelsolin Peptide	45-665P	0.1 mg
GEM Peptide	43-052P	0.1 mg
GEMC1 Peptide	6385P	0.05 mg
GERP Peptide	45-667P	0.1 mg
GFAP Peptide	45-063P	0.1 mg
GFR alpha 1 Peptide	1133P	0.05 mg
GFR alpha 2 Peptide	1135P	0.05 mg
GFR alpha 3 Peptide	1137P	0.05 mg
GGA3 Peptide	45-668P	0.1 mg
GGCX Peptide	42-100P	0.1 mg
GGT1 Peptide	43-278P	0.1 mg
GGT1 Peptide	43-279P	0.1 mg
GHDC Peptide	7061P	0.05 mg
GHITM Peptide	42-301P	0.1 mg
GHITM Peptide	42-506P	0.1 mg
Ghrelin O-acyltransferase Peptide	43-231P	0.1 mg
Ghrelin Preproprotein Peptide	45-669P	0.1 mg
GIPC1 Peptide	45-064P	0.1 mg
GIPC3 Peptide	45-671P	0.1 mg
GIPR Peptide	42-265P	0.1 mg
Girdin Peptide	5545P	0.05 mg
GIRK2 Peptide	45-672P	0.1 mg
GJA1 Peptide	46-995P	0.1 mg
GJA8 Peptide	42-492P	0.1 mg
GJB2 Peptide	45-673P	0.1 mg
GJB2 Peptide	8031P	0.05 mg
GJC3 Peptide	42-207P	0.1 mg
Gle1 Peptide	4963P	0.05 mg
Gle1 Peptide	4973P	0.05 mg
GLI2 Peptide	45-674P	0.1 mg
GLI3 Peptide	45-675P	0.1 mg
GLIPR1 Peptide	7623P	0.05 mg
GLIPR1L1 Peptide	7625P	0.05 mg
GLIPR1L2 Peptide	7639P	0.05 mg
GLIS2 Peptide	8091P	0.05 mg
GLP Peptide	42-254P	0.1 mg
GLP-1-R Peptide	43-331P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
GLP1R Peptide	43-439P	0.1 mg
GLS2 Peptide	6217P	0.05 mg
GLTSCR2 Peptide	45-677P	0.1 mg
Glucagon Receptor Peptide	46-667P	0.1 mg
GLUD1 / GLUD2 Peptide	42-524P	0.1 mg
GLUL Peptide	PM-7209P	0.05 mg
GLuR5 Peptide	45-679P	0.1 mg
GLUT5 Peptide	42-169P	0.1 mg
GLUT8 Peptide	45-680P	0.1 mg
Glutathione Peroxidase 1 Peptide	45-065P	0.1 mg
Glutathione Peroxidase 2 Peptide	45-682P	0.1 mg
Glycine receptor, alpha 1 Peptide	43-226P	0.1 mg
Glycophorin A Peptide	45-067P	0.1 mg
GM2A Peptide	42-412P	0.1 mg
GM2A Peptide	42-413P	0.1 mg
GNA12 Peptide	43-697P	0.1 mg
GNAI2 Peptide	43-712P	0.1 mg
GNAQ Peptide	42-414P	0.1 mg
GNAS Peptide	42-594P	0.1 mg
GNAT3 Peptide	46-850P	0.1 mg
GNB2L1 Peptide	42-371P	0.1 mg
GNB3 Peptide	42-684P	0.1 mg
GNB3 Peptide	45-683P	0.1 mg
GNIP Peptide	45-684P	0.1 mg
GNL3 Peptide	43-624P	0.1 mg
GNL3 Peptide	43-686P	0.1 mg
GNPDA1 Peptide	5049P	0.05 mg
GNPDA2 Peptide	5061P	0.05 mg
GNRPX Peptide	45-685P	0.1 mg
GOLGA3 Peptide	45-686P	0.1 mg
GOLGA5 Peptide	7387P	0.05 mg
GOLGA6 Peptide	45-687P	0.1 mg
GOLGIN97 Peptide	8215P	0.05 mg
GOLPH1 Peptide	5439P	0.05 mg
GOLPH2 Peptide	45-688P	0.1 mg
GOLPH2 Peptide	5441P	0.05 mg
GOLPH3 Peptide	43-431P	0.1 mg
GOLPH3 Peptide	5443P	0.05 mg
GOT1 Peptide	45-689P	0.1 mg
GOT1 Peptide	45-690P	0.1 mg
GOT2 Peptide	43-528P	0.1 mg
GOT2 Peptide	45-691P	0.1 mg
GOT2 Peptide	46-668P	0.1 mg
gp120 Peptide	4641P	0.05 mg
gp120 Peptide	4777P	0.05 mg
gp120 Peptide	8677P	0.05 mg
GPAT1 Peptide	4613P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
GPI / Neuroleukin Peptide	43-136P	0.1 mg
GPM6A Peptide	42-708P	0.1 mg
GPR119 Peptide	45-692P	0.1 mg
GPR120 Peptide	46-950P	0.1 mg
GPR125 Peptide	46-851P	0.1 mg
GPR139 Peptide	46-852P	0.1 mg
GPR142 Peptide	46-853P	0.1 mg
GPR15 Peptide	2101P	0.05 mg
GPR17 Peptide	42-778P	0.1 mg
GPR183 Peptide	42-331P	0.1 mg
GPR3 Peptide	46-669P	0.1 mg
GPR3 Peptide	5175P	0.05 mg
GPR39 Peptide	43-715P	0.1 mg
GPR39 Peptide	45-693P	0.1 mg
GPR40 Peptide	45-694P	0.1 mg
GPR71 Peptide	45-695P	0.1 mg
GPR81 Peptide	42-015P	0.1 mg
GPR83 Peptide	42-936P	0.1 mg
GPR83 Peptide	42-937P	0.1 mg
GPRASP1 Peptide	7993P	0.05 mg
GPRIN3 Peptide	42-815P	0.1 mg
GPRIN3 Peptide	43-240P	0.1 mg
GPS1 Peptide	45-697P	0.1 mg
GPSM2 Peptide	45-698P	0.1 mg
GPVI Peptide	4769P	0.05 mg
GPVI Peptide	4771P	0.05 mg
Gpx1 Peptide	43-087P	0.1 mg
Gpx1 Peptide	43-088P	0.1 mg
GPX3 Peptide	45-699P	0.1 mg
GPX4 Peptide	45-700P	0.1 mg
GPX6 Peptide	45-701P	0.1 mg
GPX7 Peptide	45-702P	0.1 mg
GRAF Peptide	45-703P	0.1 mg
GRAMD3 Peptide	42-324P	0.1 mg
GRAMD3 Peptide	42-655P	0.1 mg
Granulin Peptide	46-960P	0.1 mg
GRAP Peptide	45-704P	0.1 mg
GRAP2 Peptide	45-705P	0.1 mg
GRASP1 Peptide	45-706P	0.1 mg
GRB10 Peptide	43-389P	0.1 mg
GRB10 Peptide	6733P	0.05 mg
GRB2 Peptide	45-066P	0.1 mg
GRB7 Peptide	45-707P	0.1 mg
GRHR Peptide	45-708P	0.1 mg
GRIA1 Peptide	42-403P	0.1 mg
GRIA4 Peptide	46-724P	0.1 mg
GRID1 Peptide	43-232P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
Grik1 Peptide	4381P	0.05 mg
Grik1 Peptide	4383P	0.05 mg
Grik2 Peptide	4387P	0.05 mg
Grik3 Peptide	4389P	0.05 mg
GRIK3 Peptide	46-854P	0.1 mg
Grik4 Peptide	4391P	0.05 mg
Grik4 Peptide	4393P	0.05 mg
GRIK5 Peptide	42-093P	0.1 mg
Grik5 Peptide	4397P	0.05 mg
GRIN2D Peptide	46-670P	0.1 mg
GRIN3B Peptide	42-626P	0.1 mg
GRINA Peptide	7147P	0.05 mg
GRIP1 Peptide	7229P	0.05 mg
GRK2 Peptide	45-711P	0.1 mg
GRK6 Peptide	7641P	0.05 mg
GRM2 Peptide	42-627P	0.1 mg
GRM7 Peptide	46-978P	0.1 mg
GRN Peptide	42-979P	0.1 mg
G RTP1 Peptide	4589P	0.05 mg
G RTP1 Peptide	4591P	0.05 mg
GSN Peptide	43-018P	0.1 mg
Gsta3 Peptide	42-446P	0.1 mg
Gsta5 Peptide	42-445P	0.1 mg
GSTM1 Peptide	45-712P	0.1 mg
GSTM3 Peptide	46-671P	0.1 mg
GSTO1 Peptide	43-542P	0.1 mg
GSTP1 Peptide	4413P	0.05 mg
GSTP1 Peptide	45-713P	0.1 mg
GTF2IRD1 Peptide	45-714P	0.1 mg
GTF3C4 Peptide	42-245P	0.1 mg
GTRAP3-18 Peptide	45-715P	0.1 mg
GULP1 Peptide	45-716P	0.1 mg
GZF1 Peptide	6793P	0.05 mg
GZMA Peptide	42-290P	0.1 mg
H1N1 Neuraminidase Peptide	5245P	0.05 mg
HAAO Peptide	5251P	0.05 mg
HADH Peptide	45-717P	0.1 mg
HADH2 Peptide	45-068P	0.1 mg
hALP Peptide	45-719P	0.1 mg
HAMP Peptide	42-067P	0.1 mg
Hand2 Peptide	45-720P	0.1 mg
Hantaan Virus Glycoprotein Peptide	7687P	0.05 mg
Hantaan Virus Nucleocapsid Peptide	7689P	0.05 mg
HAP1 Peptide	4205P	0.05 mg
HAP1 Peptide	45-721P	0.1 mg
HAP1 Peptide	45-722P	0.1 mg
HAT-tag Peptide	7875P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
HAT-tag Peptide [4A6F3]	PM-7661P	0.05 mg
HAT-tag Peptide [9A2F8]	PM-7663P	0.05 mg
HAX1 Peptide	46-927P	0.1 mg
Hax1a Peptide	4711P	0.05 mg
Hax1b Peptide	4715P	0.05 mg
hCAP-H Peptide	45-724P	0.1 mg
HCN3 Peptide	42-620P	0.1 mg
HCN3 Peptide	42-810P	0.1 mg
HCRT2 Peptide	42-839P	0.1 mg
HDGFRP2 Peptide	6411P	0.05 mg
HE4 Peptide	43-679P	0.1 mg
Heartland Virus Glycoprotein 1 Peptide	7433P	0.05 mg
Heartland Virus Glycoprotein 2 Peptide	7435P	0.05 mg
HEC1 Peptide	45-725P	0.1 mg
HEM1 Peptide	46-956P	0.1 mg
Hemeagglutinin fusion epitope (HA-tag) Control/blocking peptide#	HA11-P	100 ug
Hemeagglutinin fusion epitope (HA-tag) Control/blocking peptide#	HA12-P	100 ug
Hemeagglutinin fusion epitope (HA-tag) Control/blocking peptide#	HA12-P-1000	1 mg
HEPACAM2 Peptide	7111P	0.05 mg
Hepassocin Peptide	42-206P	0.1 mg
HER6 Peptide	45-726P	0.1 mg
HES4 Peptide	43-464P	0.1 mg
HES5 Peptide	8055P	0.05 mg
Hes7 Peptide	42-351P	0.1 mg
Hev-b1 Control/blocking peptide (HEVB11))	HEVB11-P	100 ug
HEXIM1 Peptide	45-727P	0.1 mg
Hexokinase 1 Peptide	8217P	0.05 mg
HEY2 Peptide	42-617P	0.1 mg
HHATL Peptide	6787P	0.05 mg
HIC1 Peptide	43-339P	0.1 mg
HIC1 Peptide	43-344P	0.1 mg
HIC2 Peptide	43-090P	0.1 mg
HIF3A Peptide	43-500P	0.1 mg
HIG1 Peptide	6489P	0.05 mg
HIG2 Peptide	6491P	0.05 mg
HINT1 Peptide	4815P	0.05 mg
HIP-55 Peptide	45-730P	0.1 mg
HIP14 Peptide	45-728P	0.1 mg
HIP1R Peptide	42-228P	0.1 mg
HIP2 Peptide	45-729P	0.1 mg
His-tag Peptide	7877P	0.05 mg
histamine H3 receptor Peptide	43-162P	0.1 mg
Histamine Receptor H1 Peptide	45-731P	0.1 mg
Histamine Receptor H1 Peptide	45-732P	0.1 mg
Histamine Receptor H2 Peptide	45-733P	0.1 mg
HIVEP2 Peptide	42-246P	0.1 mg
HIWI Peptide	45-735P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
HMG20A Peptide	45-736P	0.1 mg
HMGA1 Peptide	42-115P	0.1 mg
HMGA1 Peptide	45-737P	0.1 mg
HMGCR Peptide	42-049P	0.1 mg
HMGI-C / HMGA2 Peptide	43-134P	0.1 mg
HMHA1 Peptide	42-988P	0.1 mg
HMHA1 Peptide	45-738P	0.1 mg
HMOX2 Peptide	42-102P	0.1 mg
HNF1 Peptide	45-739P	0.1 mg
HNF4A Peptide	45-740P	0.1 mg
HNRNPA2B1 Peptide	43-499P	0.1 mg
Homeobox A5 Peptide	45-741P	0.1 mg
Homeobox B13 Peptide	45-742P	0.1 mg
homeobox B4 Peptide	46-972P	0.1 mg
HOOK3 Peptide	8425P	0.05 mg
HOPX Peptide	8143P	0.05 mg
Hornerin Peptide	45-743P	0.1 mg
HOXA1 Peptide	42-791P	0.1 mg
HOXA10 Peptide	43-398P	0.1 mg
HOXA4 Peptide	42-583P	0.1 mg
Hoxa4 Peptide	42-584P	0.1 mg
HOXA5 Peptide	43-396P	0.1 mg
HOXA5 Peptide	43-667P	0.1 mg
HOXA9 Peptide	42-585P	0.1 mg
HOXA9 Peptide	42-586P	0.1 mg
HOXB6 Peptide	43-495P	0.1 mg
HOXB9 Peptide	42-797P	0.1 mg
HOXC10 Peptide	43-413P	0.1 mg
HOXC6, Peptide	43-397P	0.1 mg
HOXC8 Peptide	42-654P	0.1 mg
HOXD10 Peptide	46-955P	0.1 mg
HOXD12 Peptide	43-234P	0.1 mg
HOXD13 Peptide	42-512P	0.1 mg
HP Peptide	42-911P	0.1 mg
HP Peptide	42-912P	0.1 mg
HPGD Peptide	45-070P	0.1 mg
HPS3 Peptide	45-744P	0.1 mg
HPS6 Peptide	45-745P	0.1 mg
HRAS-like Suppressor 2 Peptide	46-855P	0.1 mg
HRASLS Peptide	46-672P	0.1 mg
HRASLS Peptide	46-673P	0.1 mg
Hrh2 Peptide	42-337P	0.1 mg
HRH2 Peptide	42-385P	0.1 mg
HRH3 Peptide	42-287P	0.1 mg
hRIP3 Peptide	8963P	0.05 mg
Hrk Peptide	3771P	0.05 mg
HRS Peptide	45-746P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
HS3ST1 Peptide	43-534P	0.1 mg
Hsd11b1 Peptide	42-861P	0.1 mg
HSD11B1 Peptide	45-748P	0.1 mg
HSD3B1 Peptide	45-749P	0.1 mg
HSH2D Peptide	42-538P	0.1 mg
HSH2D Peptide	42-539P	0.1 mg
HSP22 Peptide	45-750P	0.1 mg
Hsp31p Peptide	43-196P	0.1 mg
HSP90B1 Peptide	45-071P	0.1 mg
HSPA13 / STCH Peptide	43-252P	0.1 mg
HSPA4L Peptide	45-751P	0.1 mg
HSPA8 Peptide	45-072P	0.1 mg
HTATSF1 Peptide	45-752P	0.1 mg
Htr1a Peptide	42-341P	0.1 mg
HTR1A Peptide	42-342P	0.1 mg
HTR2A Peptide	43-106P	0.1 mg
HTR2A Peptide	46-857P	0.1 mg
HTR3B Peptide	42-771P	0.1 mg
Htr3b Peptide	42-854P	0.1 mg
HTR7 Peptide	42-157P	0.1 mg
Human Chloride channel 7 (CLC7) Control/blocking peptide #2	CLC72-P	100 ug
Human 11-beta hydroxysteroid dehydrogenase-2 (11 beta-HSD-2) Control/blocking peptide	BHSD23-P	100 ug
Human 8-Oxoguanine DNA Glycosylase (hOGG1) Control/blocking peptide	hOGG11-P	100 ug
Human Acetyl-CoA Carboxylase-1 (ACC-1) Control/blocking peptide	ACC11-P	100 ug
human acetylated p53 (K-320) Control/blocking peptide	P53A320-P	100 ug
human acetylated p53 (K-320) Control/blocking peptide	P53A373-P	100 ug
Human Acrp30 (adipocyte complement-related protein of 30 kDa) Control/blocking peptide	ACRP302-P	100 ug
Human Adipsin/Factor D control/blocking peptide # 2	ADN12-P	100 ug
Human Adrenomedullin (ADM) Control/blocking peptide	ADML11-P	100 ug
Human Alpha Defensin 1-3 (NP1-3/hNP1-3)control/blocking peptide #1	HDEFA11-P	100 ug
Human Alpha Defensin 4 (NP-4) control/blocking peptide #1	HDEFA41-P	100 ug
Human Alpha Defensin 5 (NP-5),control/blocking peptide #1	HDEFA51-P	100 ug
Human Alpha Defensin 6 (NP-6) control/blocking peptide #1	HDEFA61-P	100 ug
Human AMP Activated Kinase-b1/2 (AMPK-b1/2) Control/blocking peptide	AMPKB11-P	100 ug
Human Amylin (1-37 aa) Control/blocking peptide #1	AMYL11-P	100 ug
Human Amylin Control/blocking peptide # 2	AMYL12-P	100 ug
Human angiomin (AMOT) Control/blocking peptide	AB-23056-P	100 ug
Human Anion Exchanger 4 (AE4) Control/blocking peptide #1	AE41-P	100 ug
Human Apaf-1 (Apoptosis Protease Activating Factor-1) Control/blocking peptide	APAF11-P	100 ug
Human APOBEC 1 Control/blocking peptide # 1	APOBEC11-P	100 ug
Human APOBEC complementation factor (ACF) Control/blocking peptide	ACF11-P	100 ug
Human ATP binding cassette, subfamily G, member 2, (ABCG2) Control/blocking peptide	ABCG21-P	100 ug
Human ATP binding cassette, subfamily G, member 5, (ABCG5) Control/blocking peptide	ABCG51-P	100 ug
Human Aven Control/blocking peptide # 1	AVEN11-P	100 ug
Human Barttin Control/blocking peptide	BRTN11-P	100 ug
Human Beta Actin (non-muscle) Control/blocking peptide #2	ACTB12-P	100 ug
Human Beta-Actin (non-muscle) Control/blocking peptide #1	ACTB11-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
Human beta-Defensin 1 (BD-1/hBD-1) control/blocking peptide #1	HBD12-P	100 ug
Human beta-Defensin 2 (BD-2/hBD-2)control/blocking peptide #1	HBD21-P	100 ug
Human beta-Defensin 3 (BD-3) control/blocking peptide #1	HBD31-P	100 ug
Human beta-site APP cleaving enzyme (BACE/Asp2) Control/blocking peptide #1	BACE11-P	100 ug
Human beta-site APP cleaving enzyme (BACE/Asp2) Control/blocking peptide #2	BACE12-P	100 ug
Human beta-site APP cleaving enzyme (BACE2/Asp1) Control/blocking peptide #1	BACE21-P	100 ug
Human Bone Morphogenetic protein 1 (BMP-1) Control/blocking peptide #1	BMP12-P	100 ug
Human Bone Morphogenetic protein 3b (BMP3b) Control/blocking peptide #1	BMP3b11-P	100 ug
Human Bone Morphogenetic protein 3b (BMP3b) Control/blocking peptide #2	BMP3b12-P	100 ug
Human Bone Morphogenetic protein 7b (BMP7), Control/blocking peptide #1	BMP72-P	100 ug
Human brain Nitric Oxide Synthase (bNOS/NOS-1) Control/blocking peptide #1	bNOS-P	100 ug
Human C28R2 (Ca-pump inhibitory peptide) Control/blocking peptide #1	C28R21-P	100 ug
Human CABP9K (D9K/CALB3 or CABP1) Control/blocking peptide #1	D9K12-P	100 ug
Human Cachectic Factor Control/blocking peptide #1	CACH11-P	100 ug
Human Calcineurin A-subunit Control/blocking peptide	CALNA12-P	100 ug
Human Calcitonin (CT) Control/blocking peptide	CT11-P	100 ug
Human Calcitonin Gene Related Peptide (CGRP) Control/blocking peptide #1	CGRP11-P	100 ug
Human Calcitonin Gene Related Peptide (CGRP) Control/blocking peptide #2	CGRP12-P	100 ug
Human cAMP-responsive element modulator isoform 27 (CREB1) Control/blocking peptide #1	AB-23262-P	100 ug
Human Carboxyl Terminal Modulator Protein (CTMP) Control/blocking peptide #1	CTMP11-P	100 ug
Human Caspase 8 (ICE8/MACH/FLICE) Control/blocking peptide #2	CASP82-P	100 ug
Human Caspase 9 (ICE9/Pro-Mch6) Control/blocking peptide #2	CASP92-P	100 ug
Human Caspase 9 (ICE9/Pro-Mch6) Control/blocking peptide #3	CASP93-P	100 ug
Human Caspase 9 (ICE9/Pro-Mch6) p35 subunit Control/blocking peptide #1	CASP91-P	100 ug
Human cathelicidin antimicrobial peptide (CAMP) Control/blocking peptide #1	AB-23041-P	100 ug
Human CDC42 binding protein kinase alpha (DMPK-like) (CDC42BP1) Control/blocking peptide #1	AB-23255-P	100 ug
Human CDC42 binding protein kinase alpha (DMPK-like) (CDC42BP2) Control/blocking peptide #1	AB-23256-P	100 ug
Human CDC42 binding protein kinase alpha (DMPK-like) (CDC42BP3) Control/blocking peptide #1	AB-23257-P	100 ug
Human Chitinase-3-like protein 1 (CHI3L1) Control/blocking peptide #1	AB-23014-P	100 ug
Human cingulin-like 1 (CGNL1) Control/blocking peptide	AB-23058-P	100 ug
Human Clock Control/blocking peptide # 2	CLO12-P	100 ug
Human Connexin 45 (Cx45) Control/blocking peptide #2	Cx45B12-P	100 ug
Human Core-binding factor alpha (CBFA1) Control/blocking peptide #1	CBFA11-P	100 ug
Human Core-binding factor alpha 2 (CBFA2) Control/blocking peptide #1	CBFA21-P	100 ug
Human Core-binding factor alpha 3 (CBFA3) Control/blocking peptide #1	CBFA31-P	100 ug
Human Creatine Transporter (CRT) Control/blocking peptide #1	CRT11-P	100 ug
Human CUGBP2/ NAPOR Control/blocking peptide # 1	CUGBP21-P	100 ug
Human Cyclic Nucleotide Gated Channel 1 (CNG1) Control/blocking peptide #1	CNG12-P	100 ug
Human Cyclooxygenase (Cox-2) Control/blocking peptide # 1	COX21-P	100 ug
Human Cyclooxygenase 3 (Cox-3) Control/blocking peptide # 2	COX32-P	100 ug
Human CYP1B1 control/blocking peptide	CYP1B11-P	100 ug
Human CYP26A1 control/blocking peptide #1	CYP26A11-P	100 ug
Human CYP26A1 control/blocking peptide #2	CYP26A12-P	100 ug
Human cytomegalovirus (strain AD169) (HHV-5) (Human herpesvirus 5) Control/blocking peptide #1	AB-23258-P	100 ug
Human dapper homolog 1 (DACT1) Control/blocking peptide	AB-23080-P	100 ug
Human DNA Polymerase Delta, catalytic subunit (Pol D) Control/blocking peptide #1	DNPD11-P	100 ug
Human Dopamine beta hydroxylase (DBH) Control/blocking peptide #1	DBH12-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
Human Dopamine Transporter Control/blocking peptide # 3	DAT13-P	100 ug
Human Dopamine Transporter Control/blocking peptide # 4	DAT15-P	100 ug
Human EAAT5 Control/blocking peptide #1	EAAT51-P	100 ug
Human Endothelial Nitric Oxide Synthase (eNOS/NOS-III) Control/blocking peptide #1	eNOS-P	100 ug
Human epilepsy, progressive myoclonus type 2A (EPM2A) Control/blocking peptide #1	AB-23036-P	100 ug
Human Epithelial Na Channel delta (ENAC-d) Control/blocking peptide #1	ENACd41-P	100 ug
Human FABP (heart/adipocyte) Control/blocking peptide #1	FABP11-P	100 ug
Human FAS Ligand Control/blocking peptide #2	FASL12-P	100 ug
Human Fatty Acid Amide Synthase (FAAH) Control/blocking peptide #1	FAAH11-P	100 ug
Human Ferritin (H-chain) control/blocking peptide # 3	FERH13-P	100 ug
Human Ferritin (L-chain) control/blocking peptide # 4	FERL14-P	100 ug
Human Filtrin/NLG1 Control/blocking peptide #1	NLG11-P	100 ug
Human FLASH (FLICE-associated huge' protein) Control/blocking peptide #1	FLASH12-P	100 ug
Human FLT-1/VEGFR-1 Control/blocking peptide #1	FLT11-P	100 ug
Human FLT-4/VEGFR-3 control/blocking peptide #2	FLT42-P	100 ug
Human Fodrin-alpha (spectrin-alpha) control/blocking peptide #1	FOD11-P	100 ug
Human Folate Transporter (RFC, reduced folate carrier) control/blocking peptide #1	RFC11-P	100 ug
Human Forkhead box protein N1 (Foxn1) Control/blocking peptide #1	AB-23248-P	100 ug
Human Galanin Control/blocking peptide # 1	GAL51-P	100 ug
Human Gastric inhibitory peptide (GIP) Control/blocking peptide #1	GIP71-P	100 ug
Human Ghrelin control/blocking peptide # 1	GHS11-P	100 ug
Human Ghrelin control/blocking peptide # 2	GHS12-P	100 ug
Human Glucagon (GLGN) Control/blocking peptide #1	GLGN11-P	100 ug
Human Glucagon like peptide 1 (GLP-1/GLP1) Control/blocking peptide #1	GLP15-P	100 ug
Human Glucagon like peptide 2 (GLP2/GLP-2) Control/blocking peptide #1	GLP25-P	100 ug
Human Glucose Transp. 1 (Glut-1) Control/blocking peptide # 1	GT14-P	100 ug
Human Glucose Transp. 1 (Glut-1) Control/blocking peptide # 2	GT12-P	100 ug
Human Glucose Transp. 1 (Glut-1) Control/blocking peptide # 3	GT13-P	100 ug
Human Glucose Transp. 10 (Glut-10) Control/blocking peptide # 1	GT101-P	100 ug
Human Glucose Transp. 11 (Glut-11) Control/blocking peptide # 1	GT111-P	100 ug
Human Glucose Transp. 12 (Glut-12) Control/blocking peptide # 1	GT122-P	100 ug
Human Glucose Transp. 13 (Glut-13/HMIT) Control/blocking peptide #1	GT132-P	100 ug
Human Glucose Transp. 2 (Glut-2) Control/blocking peptide # 2	GT22-P	100 ug
Human Glucose Transp. 3 (Glut-3) Control/blocking peptide # 1	GT33-P	100 ug
Human Glucose Transp. 3 (Glut-3) Control/blocking peptide # 2	GT32-P	100 ug
Human Glucose Transp. 4 (Glut-4) Control/blocking peptide # 1	GT42-P	100 ug
Human Glucose Transp. 5 (Glut-5) Control/blocking peptide # 2	GT52-P	100 ug
Human Glucose Transp. 6 (Glut-6) Control/blocking peptide #1	GT62-P	100 ug
Human Glucose Transp. 9 (Glut-9) Control/blocking peptide # 1	GT91-P	100 ug
Human Glucose Transporter 7 (Glut-7) Control/blocking peptide #1	GT73-P	100 ug
Human glutamate/GABA Inhibitory protein factor (IPF) control/blocking peptide #1	IPF14-P	100 ug
Human Growth Hormone-releasing factor (GRF) Control/blocking peptide #1	GRF11-P	100 ug
Human HE2 alpha Control/blocking peptide #1	HE2A11-P	100 ug
Human HE2 beta Control/blocking peptide #1	HE2B21-P	100 ug
Human HE2 Control/blocking peptide #1	HE21-P	100 ug
Human HE2 gamma Control/blocking peptide #1	HE2G31-P	100 ug
Human Heme Oxygenase 1 (HO-2/1) Control/blocking peptide # 3	HO23-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
Human Hecpidin (20-25 hepc) control/blocking peptide # 2	HEPC12-P	100 ug
Human hepcidin (HEPC) Control/blocking peptide	AB-23112-P	100 ug
Human hephaestin-like protein 1 Zylkopen control/blocking peptide	ZYK12-P	100 ug
Human High affinity choline transporter 1(SLC5A7) Control/blocking peptide	AB-23104-P	100 ug
Human Hyperpolarization-activated Cyclic Nucleotide-gated channel	HCN11-P	100 ug
Human Hyperpolarization-activated Cyclic Nucleotide-gated channel	HCNP15-P	100 ug
Human Hyperpolarization-activated Cyclic Nucleotide-gated channel	HCN21-P	100 ug
Human ice Protease-Activating Factor (IPAF) or CARD12 Control/blocking peptide	IPAF11-P	100 ug
Human K-Cl Cotransporter 3 (KCC3) Control/blocking peptide #1	KCC31-P	100 ug
Human K-Cl Cotransporter 4 (KCC4) Control/blocking peptide #2	KCC42-P	100 ug
Human KST1 Control/blocking peptide # 1	KST11-P	100 ug
Human Leuteinizing Hormone releasing hormone (LHRH) Control/blocking peptide	LHRH11-P	100 ug
Human Liver-expressed antimicrobial peptide 2 (LEAP2) Control/blocking peptide	LEAP21-P	100 ug
Human Liver-expressed antimicrobial peptide 2 (LEAP2) Control/blocking peptide	LEAP22-P	100 ug
Human Livin Control/blocking peptide	LIVN11-P	100 ug
Human Lysine-specific demethylase 5B (KDM5B) Control/blocking peptide	AB-23269-P	100 ug
Human Merlin 1 Control/blocking peptide #1	MERL11-P	100 ug
Human mitogen-activated protein kinase (CEK1) Control/blocking peptide	AB-23057-P	100 ug
Human Monocarboxylate Transporter 1 (MCT1) Control/blocking peptide	MCT12-P	100 ug
Human Monocarboxylate Transporter 2 (MCT2) Control/blocking peptide	MCT22-P	100 ug
Human Monocarboxylate Transporter 3 (MCT3) Control/blocking peptide	MCT36-P	100 ug
Human Monocarboxylate Transporter 4 (MCT4) Control/blocking peptide	MCT46-P	100 ug
Human Monocarboxylate Transporter 5 (MCT5) Control/blocking peptide	MCT55-P	100 ug
Human Monocarboxylate Transporter 6 (MCT6) Control/blocking peptide	MCT65-P	100 ug
Human Monocarboxylate Transporter 7 (MCT7) Control/blocking peptide	MCT75-P	100 ug
Human MOP3 Control/blocking peptide #1	MOP31-P	100 ug
Human MOP4 Control/blocking peptide #1	MOP41-P	100 ug
Human MOP4 Control/blocking peptide #2	MOP42-P	100 ug
Human Motilin control/blocking peptide # 1	MOTL11-P	100 ug
Human Motilin/GPR38 control/blocking peptide # 1	MTLR11-P	100 ug
Human Mouse Voltage-dependent L-type calcium channel subunit	AB-23228-P	100 ug
Human musculo aponeurotic fibrosarcoma oncogene family (hMAFF)	MAFF11-P	100 ug
Human MutY Control/blocking peptide #1	MUTY11-P	100 ug
Human MutY homolog Control/blocking peptide #2	MUTY12-P	100 ug
Human Myelin Oligodendrocyte Glycoprotein (C-terminal) control blocking peptide	MOG16-P	100 ug
Human Na-Bicarbonate Transporter 2 (NBC2) Control/blocking peptide	NBC21-P	100 ug
Human Na-Bicarbonate Transporter 3 (NBC3) Control/blocking peptide	NBC31-P	100 ug
Human Na-Bicarbonate Transporter 3 (NBC3) Control/blocking peptide	NBC32-P	100 ug
Human Na-Ca-K Exchangers 1 (NCKX1) Control/blocking peptide #	NCKX11-P	100 ug
Human Na-Ca-K Exchangers 2 (NCKX2) Control/blocking peptide #	NCKX31-P	100 ug
Human Na-H Exchanger 5 (NHE5) Control/blocking peptide # 1	NHE51-P	100 ug
Human Na-H Exchanger 5 (NHE5) Control/blocking peptide # 2	NHE52-P	100 ug
Human Na-H Exchanger 6 (NHE6) Control/blocking peptide #1	NHE61-P	100 ug
Human Na-H Exchanger 7 (NHE7) Control/blocking peptide	NHE71-P	100 ug
Human NaPi-1/NPT1 Control/blocking peptide #2	NPT12-P	100 ug
Human NaPi-2/NPT2 Control/blocking peptide #1	NPT21-P	100 ug
Human NaPi-2/NPT2 Control/blocking peptide #2	NPT22-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
Human NaPi-2/NPT2 Control/blocking peptide #5	NPT25-P	100 ug
Human NaPi-2/NPT2 Control/blocking peptide #6	NPT26-P	100 ug
Human NaPi-2/NPT2a Control/blocking peptide (CT) #8	NPT28-P	100 ug
Human NaPi-2/NPT2a Control/blocking peptide #7	NPT27-P	100 ug
Human NaPi-2b/NPT2b Control/blocking peptide (NT) #2	NPT2B12-P	100 ug
Human Natural Resistance -Associated Protein 1 (NRAMP-1) Control/blocking peptide	NRAMP11-P	100 ug
Human Natural Resistance-Associated Protein 2 (DMT1/NRAMP2, w	NRAMP22-P	100 ug
Human Neurite outgrowth inhibitor (Nogo A-C) Control/blocking peptide	NogoA12-P	100 ug
Human Neuroligin 1 (NLGN1) Control/blocking peptide	NLGN11-P	100 ug
Human Neuroligin 2 (NLGN2) Control/blocking peptide	NLGN21-P	100 ug
Human Neuroligin 3 (NLGN3) Control/blocking peptide	NLGN31-P	100 ug
Human Neuroligin 4 (NLGN4) Control/blocking peptide	NLGN41-P	100 ug
Human Neuromedin U control/blocking peptide # 3	NMU61-P	100 ug
Human Neurotensin (NT) Control/blocking peptide # 1	NT61-P	100 ug
Human NHERF1 Control/blocking peptide #1	NHERF11-P	100 ug
Human NHERF2 Control/blocking peptide #1	NHERF21-P	100 ug
Human Nod1 (Apaf-1 like protein/CARD4) Control/blocking peptide	NOD11-P	100 ug
Human novel liver specific OAT (LST-1) Control/blocking peptide #1	LST11-P	100 ug
Human OB-RGRP Control/blocking peptide # 1	OBRGRP11-P	100 ug
Human Organic Anion Transporter 4 (OAT4) Control/blocking peptide	OAT41-P	100 ug
Human Organic Anion Transporting polypeptide (OATP) Control/blocking peptide	OATPH12-P	100 ug
Human Oxyntomodulin (OXM) Control/blocking peptide #1	OXM11-P	100 ug
Human p73 alpha Control/blocking peptide #2	P73A12-P	100 ug
Human p73 alpha/beta Control/blocking peptide #1	P73A11-P	100 ug
Human p73 beta Control/blocking peptide #3	P73B13-P	100 ug
Human PACAP related protein (PRP) Control/blocking peptide #1	PRP11-P	100 ug
Human pannexin 1 (Panx1) Control/blocking peptide	AB-23017-P	100 ug
Human pannexin 3 (Panx3) Control/blocking peptide	AB-23245-P	100 ug
Human Paracellin-1 (Claudin-16) Control/blocking peptide #1	PCLN11-P	100 ug
Human Parkin Control/blocking peptide	PARK11-P	100 ug
Human Peptide Histidine-Methionine (PHM) Control/blocking peptide	PHM11-P	100 ug
Human Per1 Control/blocking peptide #2	PER12-P	100 ug
Human Period 3 (Per3) Control/blocking peptide #2	PER32-P	100 ug
Human phosphatidylinositol transfer protein, membrane- associated	AB-23234-CP	100 ug
Human phosphatidylinositol transfer protein, membrane- associated	AB-23234-P	100 ug
Human PiT2 (GLVR2/Ram-1) Control/blocking peptide #1	PIT21-P	100 ug
Human Pituitary adenylate cyclase-activating polypeptide (PACAP) Control/blocking peptide	PACAP11-P	100 ug
Human Plasma Memb. Ca-ATPase (PMCA) Control/blocking peptide	PMCA21-P	100 ug
Human Pleckstrin homology domain containing, family A member 7	AB-23061-P	100 ug
Human Podocalyxin Control/blocking peptide #1	PODX11-P	100 ug
Human Podocin Control/blocking peptide #1	PODO11-P	100 ug
Human Preadipocyte factor-1 (Pref-1) control/blocking peptide # 1	PREF11-P	100 ug
Human Presenilin 1 (PS-1) Control/blocking peptide # 3	PS13-P	100 ug
Human Presenilin 1 (PS-1) Control/blocking peptide #1	PS11-P	100 ug
Human Presenilin 2 (PS-2) Control/blocking peptide #1	PS21-P	100 ug
Human Pro-Hepcidin (Pro-Hepc) control/blocking peptide # 4	HEPC14-P	100 ug
Human protein phosphatase 1 regulatory subunit 3D-like (PPP1R3D)	AB-23089-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
Human protein phosphatase 2, catalytic subunit, beta isozyme (PPP	AB-23013-P	100 ug
Human Proteolipid protein peptide 139-151 control/blocking peptide	PLP139-P	100 ug
Human putative anion transporter 1 (PAT-1) Control/blocking peptide	PAT11-P	100 ug
Human Resistin-Like protein beta (RELM-beta/FIZZ2) control/blocking peptide	RELMB22-P	100 ug
Human Resistin-Like protein alpha (RELM-alpha/FIZZ1) control/blocking peptide	RELMA12-P	100 ug
Human Resistin/FIZZ3 control/blocking peptide #2	RSTN12-P	100 ug
Human Ring Finger Protein 213 (RNF213) Control/blocking peptide	AB-23078-P	100 ug
Human Sclerostin protein Control/blocking peptide # 1	SOST11-P	100 ug
Human Secretin (SECR) Control/blocking peptide #1	SECR11-P	100 ug
Human Serotonin Transporter (SERT) Control/blocking peptide #2	SERT12-P	100 ug
Human serum deprivation response (SDPR) Control/blocking peptide	AB-23034-P	100 ug
Human shroom family member 3 (SHROOM 3) Control/blocking peptide	AB-23035-P	100 ug
Human Sialin control/blocking peptide	SIAL11-P	100 ug
Human Sod. Gluc. Transp. 1 (SGLT-1) Control/blocking peptide # 3	SG13-P	100 ug
Human Sod. Gluc. Transp. 2 (SGLT-2) Control/blocking peptide # 2	SG24-P	100 ug
Human Sod. Gluc. Transp. 3 (SGLT-3) Control/blocking peptide # 2	SG32-P	100 ug
Human Sodium-dependent Vitamin-C Transporter 1 (SVCT1) control	SVCT12-P	100 ug
Human Sodium-dependent Vitamin-C Transporter 2 (SVCT2) control	SVCT22-P	100 ug
Human Sodium-dicarboxylate transporter (NADC1) Control/blocking peptide	NADC12-P	100 ug
Human Sodium-dicarboxylate transporter 3 (NADC3) Control/blocking peptide	NADC32-P	100 ug
Human solute carrier family 15 (SLC15A1) Control/blocking peptide	AB-23093-P	100 ug
Human solute carrier family 39 (zinc transporter) member 4 (SLC39A4) Control/blocking peptide	AB-23043-P	100 ug
Human solute carrier family 39 (zinc transporter), member 4 (Zip 4)	AB-23235-P	100 ug
Human solute carrier family 39 (zinc transporter), member 4 (Zip 4)	AB-23259-P	100 ug
Human solute carrier family 40 (iron-regulated transporter), member 1 (SLC40A1)	AB-23233-P	100 ug
Human solute carrier family 7 (SLC7A9) Control/blocking peptide	AB-23009-P	100 ug
Human SPARC-related modular calcium-binding protein 2 (SMOC2) Control/blocking peptide	AB-23055-P	100 ug
Human Steroyl-CoA desaturase-1 (SCD-1) control/blocking peptide	SCD11-P	100 ug
Human Survivin (BIRC5) Control/blocking peptide #1	SURV11-P	100 ug
Human Survivin 2-beta isoform Control/blocking peptide	SURV2B11-P	100 ug
Human Survivin delta-3 isoform Control/blocking peptide	SURVD31-P	100 ug
Human Survivin phospho-Thr34 Control/blocking peptide	SURV14-P	100 ug
Human Survivin Thr34 (non-phospho) Control/blocking peptide	SURV15-P	100 ug
Human Synuclein-alpha Control/blocking peptide #1	SYN11-P	100 ug
Human Synuclein-Beta Control/blocking peptide #1	SYN13-P	100 ug
Human Synuclein-gamma Control/blocking peptide # 2	SYN15-P	100 ug
Human Tab182 (Tankyrase-binding protein of 182 kDa) Control/blocking peptide	TAB182-P	100 ug
Human Tankyrase (TANK1/TNKS) Control/blocking peptide #2	TANK12-P	100 ug
Human Tankyrase Control/blocking peptide #1	TANK11-P	100 ug
Human Tankyrase-2 (TANK2/TNKL) Control/blocking peptide #2	TANK21-P	100 ug
Human Telomerase/EST2 Control/blocking peptide # 1	EST21-P	100 ug
Human Telomerase/EST2 Control/blocking peptide # 2	EST22-P	100 ug
Human Telomeric Repeat Binding Factor 1 (TRF1) Control/blocking peptide	TRF11-P	100 ug
Human Thiamine Transporter Protein 1, control/blocking peptide # 1	THTR11-P	100 ug
Human Thiamine Transporter Protein 1, control/blocking peptide # 2	THTR12-P	100 ug
Human Thiamine Transporter Protein 2 (THTR-2) control/blocking peptide	THTR22-P	100 ug
Human TIE-1 Control/blocking peptide #2	TIE12-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
Human TIE-2 Control/blocking peptide #1	TIE21-P	100 ug
Human TIE-2 Control/blocking peptide #2	TIE22-P	100 ug
Human tissue factor pathway inhibitor (TFPI) Control/blocking peptide	AB-23067-P	100 ug
Human Trefoil factor 1 (TFF1) Control/blocking peptide #2	TFF12-P	100 ug
Human Trefoil factor 2 (TFF2) Control/blocking peptide #2	TFF22-P	100 ug
Human Trefoil factor 3 (TFF3) Control/blocking peptide #2	TFF32-P	100 ug
Human Tub Homolog Control/blocking peptide # 3	TUBH31-P	100 ug
Human Tubby like protein 1 (TULP1) Control/blocking peptide	TULP11-P	100 ug
Human Tubby like protein 2 (TULP2) Control/blocking peptide	TULP21-P	100 ug
Human tubulin, beta 1 (TUBB1) Control/blocking peptide	AB-23096-P	100 ug
Human Twist-related Protein 2 (TWST2) Control/blocking peptide	TWST21-P	100 ug
Human ubiquitin carboxyl-terminal hydrolase 21 (USP21) Control/blocking peptide	AB-23088-P	100 ug
Human ubiquitin specific protease 32 (USP32) Control/blocking peptide	AB-23108-P	100 ug
Human Uncoupling Protein 2 (UCP2) Control/blocking peptide #3	UCP23-P	100 ug
Human Uncoupling Protein 3 (UCP3) Control/blocking peptide #1	UCP31-P	100 ug
Human Uncoupling Protein 3 (UCP3) Control/blocking peptide #4	UCP34-P	100 ug
Human Uncoupling Protein 3 (UCP3) Control/blocking peptide #2	UCP32-P	100 ug
Human Uncoupling Protein 4 (UCP4) Control/blocking peptide #1	UCP41-P	100 ug
Human Uncoupling Protein 5 (UCP5) Control/blocking peptide #2	UCP52-P	100 ug
Human Urate Transporter-1 (URAT1) Control/blocking peptide	URAT11-P	100 ug
Human Vesicular Monoamine Transporter 1 (VMAT1) Control/blocking peptide	VMAT12-P	100 ug
Human With-No-Lysine Kinase-1 (WNK1) Control/blocking peptide	WNK11-P	100 ug
Human With-No-Lysine Kinase-2 (WNK2) Control/blocking peptide	WNK21-P	100 ug
Human With-No-Lysine Kinase-3 (WNK3) Control/blocking peptide	WNK31-P	100 ug
Human With-No-Lysine Kinase-4 (WNK4) Control/blocking peptide	WNK41-P	100 ug
Human WW and C2 domain containing 1 (WWC1) Control/blocking peptide	AB-23075-P	100 ug
Human WW and C2 domain containing 1 (WWC1) Control/blocking peptide	AB-23076-P	100 ug
Human Zinc Transporter 1 (ZIP1) Control/blocking peptide	ZIP11-P	100 ug
Human Zinc Transporter 2 (ZIP2) Control/blocking peptide #1	ZIP22-P	100 ug
Human Zinc Transporter 4 (ZIP4) Control/blocking peptide #2	ZIP42-P	100 ug
Human Zinc Transporter 6 (ZIP6) Control/blocking peptide #2	ZIP62-P	100 ug
Human Zinc Transporter 7 (ZIP7) Control/blocking peptide	ZIP71-P	100 ug
Human, mouse, rat connexin 32 hemi-channel-blocking peptide	Cx3211-P-1	1 mg
Human, mouse, rat connexin 32 hemi-channel-blocking peptide	Cx3211-P-5	5 mg
Human, mouse, rat connexin 32 hemi-channel-blocking peptide (G)	Cx2409-P-1	1 mg
Human, mouse, rat connexin 32 hemi-channel-blocking peptide (G)	Cx2409-P-5	5 mg
Human, mouse, rat connexin 37/40 hemi-channel blocking peptide	Cx2601-P-1	1 mg
Human, mouse, rat connexin 37/40 hemi-channel blocking peptide	Cx2601-P-5	5 mg
Human, mouse, rat connexin 40 hemi-channel-blocking peptide (G)	Cx2707-P-1	1 mg
Human, mouse, rat connexin 40 hemi-channel-blocking peptide (G)	Cx2707-P-5	5 mg
Human, mouse, rat connexin 43 hemi-channel-blocking peptide (G)	Cx2605-P-1	1 mg
Human, mouse, rat connexin 43 hemi-channel-blocking peptide (G)	Cx2605-P-5	5 mg
Human, mouse, rat connexin 43 and 37 hemi-channel blocking peptide	Cx2703-P-1	1 mg
Human, mouse, rat connexin 43 and 37 hemi-channel blocking peptide	Cx2703-P-5	5 mg
Human/ mouse Noggin protein Control/blocking peptide # 1	NOGN11-P	100 ug
Human/ mouse Noggin protein Control/blocking peptide # 2	NOGN12-P	100 ug
Human/Mouse K-Cl Cotransporter 3 (KCC3-a) Control/blocking peptide	KCC32-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
HUWE1 Peptide	42-189P	0.1 mg
HVCN1 Peptide	5875P	0.05 mg
HVEM Peptide	45-753P	0.1 mg
HWP1 Peptide	43-317P	0.1 mg
HWP1 Peptide	43-325P	0.1 mg
HYPB Peptide	45-757P	0.1 mg
IA-1 Peptide	5415P	0.05 mg
IA-6 Peptide	5417P	0.05 mg
ICAD Peptide	2001P	0.05 mg
ICAD Peptide	2003P	0.05 mg
ICAM1 Peptide	43-164P	0.1 mg
ICAM1 Peptide	43-670P	0.1 mg
ICAM4 Peptide	43-219P	0.1 mg
ICAM5 Precursor Peptide	45-758P	0.1 mg
ICBP90 / UHRF1 Peptide	43-118P	0.1 mg
ICOS Peptide	42-123P	0.1 mg
ICOS Peptide	8685P	0.05 mg
ICOSLG Peptide	8687P	0.05 mg
ICSBP1 Peptide	45-073P	0.1 mg
Ide Peptide	45-760P	0.1 mg
IDH1 Peptide	42-395P	0.1 mg
IDH1 Peptide	42-705P	0.1 mg
IDH1 Peptide	42-706P	0.1 mg
IDH1 Peptide	5819P	0.05 mg
IDH2 Peptide	42-704P	0.1 mg
IDH2 Peptide	5821P	0.05 mg
IDH3A Peptide	42-381P	0.1 mg
IDH3B Peptide	42-357P	0.1 mg
IDH3B Peptide	42-380P	0.1 mg
IDH3G Peptide	42-379P	0.1 mg
IDS Peptide	46-964P	0.1 mg
IER5 Peptide	45-761P	0.1 mg
IEX-1 Peptide	4247P	0.05 mg
IFIT1 Peptide	7757P	0.05 mg
IFIT3 Peptide	7759P	0.05 mg
IFITM1 Peptide	5805P	0.05 mg
IFITM1 Peptide	5807P	0.05 mg
IFN-beta Peptide	4243P	0.05 mg
IFNAR1 Peptide	43-296P	0.1 mg
IFNAR1 Peptide	43-358P	0.1 mg
IFNAR2 Peptide	46-858P	0.1 mg
IFNGR1 Peptide	43-295P	0.1 mg
IFT57 Peptide	46-988P	0.1 mg
IFT88 Peptide	45-762P	0.1 mg
IFTLD1 Peptide	6447P	0.05 mg
IGF1 Peptide	42-659P	0.1 mg
IGF2 Peptide	42-862P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
IGF2BP1 Peptide	42-596P	0.1 mg
IGF2BP2 Peptide	46-675P	0.1 mg
IGFBP1 Peptide	43-247P	0.1 mg
IGFBP1 Peptide	43-370P	0.1 mg
IGFBP3 Peptide	46-676P	0.1 mg
IGFBP4 Peptide	45-763P	0.1 mg
IGFBP6 Peptide	45-764P	0.1 mg
IGFBP7 Peptide	42-481P	0.1 mg
IGFBP7 Peptide	45-765P	0.1 mg
IKAP Peptide	2337P	0.05 mg
IKK alpha (C2) Peptide	2115P	0.05 mg
IKK alpha (C3) Peptide	2117P	0.05 mg
IKK alpha Peptide	2025P	0.05 mg
IKK beta (C3) Peptide	2121P	0.05 mg
IKK epsilon Peptide	2329P	0.05 mg
IKK gamma Peptide	2335P	0.05 mg
IKZF1 Peptide	42-736P	0.1 mg
IKZF1 Peptide	42-782P	0.1 mg
IKZF2 Peptide	8117P	0.05 mg
IKZF4 Peptide	42-300P	0.1 mg
IL-1 beta Peptide	43-610P	0.1 mg
IL-10 Peptide	43-526P	0.1 mg
IL-11 Peptide	8453P	0.05 mg
IL-12 beta Peptide	45-766P	0.1 mg
IL-12A Peptide	7497P	0.05 mg
IL-12B Peptide	45-767P	0.1 mg
IL-12RB1 Peptide	42-602P	0.1 mg
IL-15 Peptide	43-221P	0.1 mg
IL-15 Peptide	7231P	0.05 mg
IL-15RA Peptide	7233P	0.05 mg
IL-16 Peptide	4985P	0.05 mg
IL-16 Peptide	4995P	0.05 mg
IL-17 Peptide	4877P	0.05 mg
IL-17 Peptide	4887P	0.05 mg
IL-17 Receptor alpha Peptide	42-132P	0.1 mg
IL-17A Peptide	43-104P	0.1 mg
IL-17A Peptide	43-105P	0.1 mg
IL-17B Peptide	43-345P	0.1 mg
IL-17C Peptide	43-689P	0.1 mg
IL-17D Peptide	43-690P	0.1 mg
IL-17D Peptide	43-691P	0.1 mg
IL-17F Peptide	43-266P	0.1 mg
IL-17RA Peptide	7419P	0.05 mg
IL-17RE Peptide	7181P	0.05 mg
IL-18 Peptide	42-009P	0.1 mg
IL-1F10 Peptide	7503P	0.05 mg
IL-1R2 Peptide	42-608P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
IL-1RAcP (C2) Peptide	2129P	0.05 mg
IL-1RAcP Peptide	2131P	0.05 mg
IL-1RL2 Peptide	7501P	0.05 mg
IL-21 Peptide	2465P	0.05 mg
IL-21 Receptor Peptide	2469P	0.05 mg
IL-21 Receptor Peptide	2471P	0.05 mg
IL-22 Peptide	7593P	0.05 mg
IL-22 Receptor Peptide	2489P	0.05 mg
IL-22 Receptor Peptide	2497P	0.05 mg
IL-23 Peptide	3793P	0.05 mg
IL-23 Peptide	3795P	0.05 mg
IL-25 / IL-17E Peptide	43-269P	0.1 mg
IL-25 / IL-17E Peptide	43-274P	0.1 mg
IL-27 Peptide	3797P	0.05 mg
IL-27 Peptide	3799P	0.05 mg
IL-28B Peptide	7479P	0.05 mg
IL-31 Peptide	3745P	0.05 mg
IL-31 Peptide	3747P	0.05 mg
IL-32 Peptide	3749P	0.05 mg
IL-32 Peptide	3751P	0.05 mg
IL-33 Peptide	4271P	0.05 mg
IL-33 Peptide	4273P	0.05 mg
IL-34 Peptide	4779P	0.05 mg
IL-34 Peptide	4781P	0.05 mg
IL-36A Peptide	7505P	0.05 mg
IL-36B Peptide	7507P	0.05 mg
IL-36G Peptide	7509P	0.05 mg
IL-36RN Peptide	7511P	0.05 mg
IL-37 Peptide	7499P	0.05 mg
IL-3RA / CD123 Peptide	43-665P	0.1 mg
IL-6 Receptor Peptide	45-768P	0.1 mg
IL-6ra Peptide	43-423P	0.1 mg
IL-7R Peptide	42-390P	0.1 mg
IL-8RA Peptide	42-606P	0.1 mg
IL-9 Peptide	7495P	0.05 mg
ILF3 Peptide	43-454P	0.1 mg
ILK Peptide	42-724P	0.1 mg
ILP-2 Peptide	3017P	0.05 mg
ILPIP Peptide	3199P	0.05 mg
ILPIP Peptide	3201P	0.05 mg
IMP3 Peptide	42-806P	0.1 mg
IMPDH2 Peptide	46-966P	0.1 mg
Importin 7 Peptide	45-770P	0.1 mg
Importin 8 Peptide	45-771P	0.1 mg
INADL Peptide	45-772P	0.1 mg
INCA Peptide	42-270P	0.1 mg
INCA1 Peptide	5531P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
INDO Peptide	45-773P	0.1 mg
INDOL1 Peptide	42-174P	0.1 mg
INF2 Peptide	8631P	0.05 mg
ING2 Peptide	45-774P	0.1 mg
Inhibin alpha chain Peptide	43-246P	0.1 mg
INO80 Peptide	42-247P	0.1 mg
INPP4B Peptide	8339P	0.05 mg
Insulysin Peptide	45-776P	0.1 mg
Integrin alpha 4 Peptide	4783P	0.05 mg
Integrin alpha 4 Peptide	4827P	0.05 mg
Integrin alpha 4 Peptide	4837P	0.05 mg
Integrin beta 5 Peptide	45-777P	0.1 mg
interferon-activable protein 203 Peptide	43-316P	0.1 mg
IP6K3 Peptide	42-179P	0.1 mg
IP6K3 Peptide	43-696P	0.1 mg
Ipaf Peptide	3107P	0.05 mg
IPR1 Peptide	4407P	0.05 mg
IPR1 Peptide	4409P	0.05 mg
IQCF2 Peptide	8419P	0.05 mg
IQGAP1 Peptide	42-488P	0.1 mg
IQSEC1 Peptide	8009P	0.05 mg
IQSEC2 Peptide	8011P	0.05 mg
IRAK Peptide	1007P	0.05 mg
IRAK-M Peptide	2355P	0.05 mg
IRAK2 Peptide	3595P	0.05 mg
IRAK2 Peptide	3597P	0.05 mg
IRAK2 Peptide	2123P	0.05 mg
IRAK2 Peptide	2213P	0.05 mg
IRAK3 Peptide	45-778P	0.1 mg
IRAK4 Peptide	45-074P	0.1 mg
IRAK4 Peptide	3125P	0.05 mg
IRE1p Peptide	3655P	0.05 mg
IRE1p Peptide	3657P	0.05 mg
IRE1p Peptide	3659P	0.05 mg
IREB2 Peptide	42-103P	0.1 mg
IRF2 Peptide	45-780P	0.1 mg
IRF2BP1 Peptide	42-415P	0.1 mg
IRF2BP1 Peptide	42-441P	0.1 mg
IRF2BP2 Peptide	42-416P	0.1 mg
IRF2BP2 Peptide	5601P	0.05 mg
IRF2BP2 Peptide	6705P	0.05 mg
IRF3 Peptide	3397P	0.05 mg
IRF3 Peptide	3399P	0.05 mg
IRF4 Peptide	42-969P	0.1 mg
IRF4 Peptide	6307P	0.05 mg
IRF5 Peptide	45-075P	0.1 mg
IRF6 Peptide	45-781P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
IRF7 Peptide	3941P	0.05 mg
IRF7 Peptide	3943P	0.05 mg
IRF7 Peptide	8991P	0.05 mg
IRF8 Peptide	3401P	0.05 mg
IRGC Peptide	5293P	0.05 mg
IRGC Peptide	5295P	0.05 mg
IRGM Peptide	4543P	0.05 mg
IRGM Peptide	4545P	0.05 mg
IRS-1 Peptide	3521P	0.05 mg
Irs4 Peptide	43-180P	0.1 mg
ITCH Peptide	7645P	0.05 mg
ITF1 Peptide	45-782P	0.1 mg
ITGA1 / VLA1 Peptide	43-636P	0.1 mg
Itga11 Peptide	42-436P	0.1 mg
ITGAL Peptide	42-769P	0.1 mg
ITGAM Peptide	45-783P	0.1 mg
ITGB2 / LFA-1 Peptide	43-607P	0.1 mg
ITIH4 Peptide	42-059P	0.1 mg
Itih4 Peptide	42-366P	0.1 mg
ITIH4 Peptide	42-399P	0.1 mg
ITK Peptide	43-388P	0.1 mg
ITK Peptide	45-784P	0.1 mg
ITM2B Peptide	42-073P	0.1 mg
ITPKC Peptide	42-050P	0.1 mg
ITPR2 Peptide	45-785P	0.1 mg
ITPR3 Peptide	45-786P	0.1 mg
IZUMO1 Peptide	8233P	0.05 mg
JAG1 Peptide	43-435P	0.1 mg
JAG1 Peptide	8059P	0.05 mg
JAGN1 Peptide	8367P	0.05 mg
JAK2 Peptide	42-723P	0.1 mg
JAK2 Peptide	8085P	0.05 mg
JAKMIP1 Peptide	7165P	0.05 mg
JAKMIP2 Peptide	7167P	0.05 mg
JAM2 Peptide	42-074P	0.1 mg
JAM2 Peptide	42-105P	0.1 mg
JAM3 Peptide	42-292P	0.1 mg
JARID2 Peptide	42-244P	0.1 mg
JIK Peptide	45-787P	0.1 mg
JIP3 Peptide	45-788P	0.1 mg
JMJD1A Peptide	5365P	0.05 mg
JMJD1B Peptide	5369P	0.05 mg
JMJD1C Peptide	5371P	0.05 mg
JMJD2A Peptide	5373P	0.05 mg
JMJD2B Peptide	5375P	0.05 mg
JMJD3 Peptide	6657P	0.05 mg
JMJD4 Peptide	5379P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
JMJD5 Peptide	5381P	0.05 mg
JMJD6 Peptide	5383P	0.05 mg
JMJD7 Peptide	5385P	0.05 mg
JMJD8 Peptide	5387P	0.05 mg
JPH1 Peptide	4917P	0.05 mg
JPH2 Peptide	4919P	0.05 mg
JPH2 Peptide	4929P	0.05 mg
JPH3 Peptide	4921P	0.05 mg
JPH3 Peptide	4931P	0.05 mg
JPH4 Peptide	4923P	0.05 mg
JPH4 Peptide	4933P	0.05 mg
JUNB Peptide	42-004P	0.1 mg
JUND Peptide	43-498P	0.1 mg
JUP Peptide	45-076P	0.1 mg
KAI1 Peptide	4073P	0.05 mg
Kalirin Peptide	45-789P	0.1 mg
kallikrein 6 Peptide	43-453P	0.1 mg
KALRN Peptide	46-975P	0.1 mg
KANK1 Peptide	7307P	0.05 mg
KANK2 Peptide	7309P	0.05 mg
KANK3 Peptide	7311P	0.05 mg
KAP1 Peptide	43-496P	0.1 mg
KappaB ras Peptide	2491P	0.05 mg
KappaB ras1 Peptide	2493P	0.05 mg
KappaB ras2 Peptide	2495P	0.05 mg
Karyopherin beta 1 Peptide	45-791P	0.1 mg
KAT5 Peptide	7339P	0.05 mg
KCC1 Peptide	45-792P	0.1 mg
KCC3 Peptide	45-793P	0.1 mg
KCC4 Peptide	45-794P	0.1 mg
KCNB1 Peptide	46-678P	0.1 mg
KCNC3 Peptide	42-935P	0.1 mg
Kcnc3 Peptide	42-949P	0.1 mg
KCNC3 Peptide	45-796P	0.1 mg
KCNE3 Peptide	42-497P	0.1 mg
KCNIP3 Peptide	43-034P	0.1 mg
KCNIP3 Peptide	43-040P	0.1 mg
KCNJ1 Peptide	42-072P	0.1 mg
KCNJ11 Peptide	46-679P	0.1 mg
KCNJ11 Peptide	46-680P	0.1 mg
KCNK1 Peptide	8017P	0.05 mg
KCNK12 Peptide	6425P	0.05 mg
KCNK13 Peptide	6423P	0.05 mg
KCNMA1 Peptide	42-044P	0.1 mg
KCNN2 Peptide	42-239P	0.1 mg
KCNQ1 Peptide	42-762P	0.1 mg
KCNQ3 Peptide	42-090P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
KCNQ4 Peptide	46-859P	0.1 mg
KCNQ5 Peptide	42-089P	0.1 mg
KCTD11 Peptide	42-417P	0.1 mg
KCTD15 Peptide	5085P	0.05 mg
KDM1B Peptide	7535P	0.05 mg
KDM2A Peptide	42-851P	0.1 mg
KEAP1 Peptide	42-391P	0.1 mg
KEAP1 Peptide	7045P	0.05 mg
KEO4 / ERLIN1 Peptide	43-125P	0.1 mg
Keratin 13 Peptide	46-751P	0.1 mg
keratin 18 Peptide	43-489P	0.1 mg
KF1 Peptide	45-797P	0.1 mg
KHDC1 Peptide	7423P	0.05 mg
KIAA0101 Peptide	42-873P	0.1 mg
KIAA0101 Peptide	43-150P	0.1 mg
KIAA0319 Peptide	42-942P	0.1 mg
KIAA0319 Peptide	46-866P	0.1 mg
KIF26B Peptide	42-824P	0.1 mg
KIF4A Peptide	45-798P	0.1 mg
KIF5 Peptide	4289P	0.05 mg
KIF5 Peptide	4291P	0.05 mg
KIF5A Peptide	45-799P	0.1 mg
KIF5B Peptide	45-077P	0.1 mg
KIF6 Peptide	42-137P	0.1 mg
KIF6 Peptide	42-266P	0.1 mg
KINDLIN3 Peptide	4797P	0.05 mg
kininogen 1 Peptide	43-440P	0.1 mg
kininogen 1 Peptide	43-476P	0.1 mg
KIP1 Peptide	45-800P	0.1 mg
KIR2DS2 Peptide	8201P	0.05 mg
KIRREL2 Peptide	7971P	0.05 mg
KIRREL3 Peptide	7973P	0.05 mg
KIT / CD117 Peptide	43-381P	0.1 mg
KL Peptide	42-061P	0.1 mg
KLF1 Peptide	45-801P	0.1 mg
KLF13 Peptide	42-959P	0.1 mg
KLF15 Peptide	45-803P	0.1 mg
KLF16 Peptide	45-804P	0.1 mg
KLF17 Peptide	8041P	0.05 mg
KLF2 / LKLF Peptide	43-112P	0.1 mg
KLF3 Peptide	45-805P	0.1 mg
KLF8 Peptide	45-078P	0.1 mg
KLHDC8B Peptide	42-921P	0.1 mg
KLHL1 Peptide	3015P	0.05 mg
KLHL15 Peptide	5223P	0.05 mg
KLHL6 Peptide	42-250P	0.1 mg
Klk1 Peptide	42-480P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
KLK1 Peptide	45-807P	0.1 mg
Klk1b27 Peptide	42-079P	0.1 mg
KLK2 Peptide	45-808P	0.1 mg
KLK4 Peptide	7445P	0.05 mg
KLK5 Peptide	45-809P	0.1 mg
Klk6 Peptide	42-098P	0.1 mg
Klotho Peptide	45-810P	0.1 mg
KLOTHO Peptide	6107P	0.05 mg
KLRA1 Peptide	4989P	0.05 mg
KLRA1 Peptide	4999P	0.05 mg
KLRA2 Peptide	5017P	0.05 mg
KLRA3 Peptide	4993P	0.05 mg
KLRG1 Peptide	42-156P	0.1 mg
KLRK1 Peptide	45-079P	0.1 mg
KPNA1 Peptide	45-811P	0.1 mg
KPNA1 Peptide	5981P	0.05 mg
KPNA2 Peptide	45-812P	0.1 mg
KPNA2 Peptide	5983P	0.05 mg
KPNA3 Peptide	45-813P	0.1 mg
KPNA3 Peptide	5985P	0.05 mg
KPNA4 Peptide	45-814P	0.1 mg
KPNA4 Peptide	5987P	0.05 mg
KPNA5 Peptide	5989P	0.05 mg
KPNA5 Peptide	6655P	0.05 mg
KPNA6 Peptide	46-860P	0.1 mg
KPNA6 Peptide	5991P	0.05 mg
KPNA7 Peptide	5993P	0.05 mg
KREMEN1 Peptide	7261P	0.05 mg
KREMEN2 Peptide	7263P	0.05 mg
KU70 Peptide	45-817P	0.1 mg
L1TD1 Peptide	6439P	0.05 mg
La Crosse Virus Nucleocapsid Peptide	7417P	0.05 mg
Lactoperoxidase Peptide	46-861P	0.1 mg
LAG3 Peptide	8655P	0.05 mg
LAG3 Peptide	8657P	0.05 mg
LAIR1 Peptide	42-518P	0.1 mg
LAMA3 Peptide	45-819P	0.1 mg
LAMA5 Peptide	42-418P	0.1 mg
Lamin B1 Peptide	43-160P	0.1 mg
Lamin B1, Peptide	43-159P	0.1 mg
LAMP-1 Peptide	3629P	0.05 mg
LAMP-2 Peptide	3627P	0.05 mg
LAMTOR1 Peptide	7709P	0.05 mg
LAMTOR2 Peptide	7711P	0.05 mg
LAMTOR3 Peptide	7713P	0.05 mg
LANCL1 Peptide	8369P	0.05 mg
Lano Peptide	3001P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
LARGE Peptide	42-560P	0.1 mg
LARGE Peptide	42-561P	0.1 mg
LARP2 Peptide	45-821P	0.1 mg
LASP1 Peptide	45-822P	0.1 mg
LASP1 Peptide	45-823P	0.1 mg
LASS1 Peptide	46-947P	0.1 mg
LASS3 Peptide	46-723P	0.1 mg
LASS5 Peptide	42-752P	0.1 mg
LASS5 Peptide	4695P	0.05 mg
LASS5 Peptide	4697P	0.05 mg
LASS5 Peptide	4939P	0.05 mg
LASS6 Peptide	4941P	0.05 mg
LAT Peptide	45-080P	0.1 mg
LAT2 Peptide	43-302P	0.1 mg
Latexin Peptide	45-825P	0.1 mg
LAX Peptide	46-862P	0.1 mg
LAX1 Peptide	42-783P	0.1 mg
LCK Peptide	42-990P	0.1 mg
LCP1 / plastin-2 Peptide	43-617P	0.1 mg
LCP2 Peptide	45-081P	0.1 mg
LDHA Peptide	43-515P	0.1 mg
LDHB Peptide	43-513P	0.1 mg
LDHB Peptide	43-546P	0.1 mg
LDHC Peptide	45-826P	0.1 mg
LDHC Peptide	45-827P	0.1 mg
LDL-R Peptide	5163P	0.05 mg
LDLRAP1 Peptide	45-082P	0.1 mg
LEF1 Peptide	45-083P	0.1 mg
LEMD1 Peptide	6599P	0.05 mg
LEMD2 Peptide	6891P	0.05 mg
LEMD3 Peptide	6603P	0.05 mg
Leptin Receptor Peptide	45-084P	0.1 mg
LER5 Peptide	45-828P	0.1 mg
Lgals1 Peptide	42-453P	0.1 mg
Lgals1 Peptide	42-454P	0.1 mg
Lgals3 Peptide	42-452P	0.1 mg
LGI1 Peptide	4489P	0.05 mg
LGI1 Peptide	4531P	0.05 mg
LGI2 Peptide	4491P	0.05 mg
LGI2 Peptide	4533P	0.05 mg
LGI3 Peptide	4493P	0.05 mg
LGI4 Peptide	4511P	0.05 mg
LGI4 Peptide	4513P	0.05 mg
LGP2 Peptide	4351P	0.05 mg
LGP2 Peptide	4353P	0.05 mg
LGP2 Peptide	4355P	0.05 mg
LGP2 Peptide	46-863P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
LHCGR Peptide	45-830P	0.1 mg
LHX2 Peptide	45-831P	0.1 mg
LIAR Peptide	5261P	0.05 mg
LIF Peptide	43-200P	0.1 mg
LIF Peptide	6245P	0.05 mg
LIG1 Peptide	42-770P	0.1 mg
LIMA1 Peptide	8053P	0.05 mg
LIME1 Peptide	45-085P	0.1 mg
LIMP2 Peptide	4621P	0.05 mg
LIMP2 Peptide	4655P	0.05 mg
LIMS2 Peptide	42-667P	0.1 mg
Lin28 Peptide	5605P	0.05 mg
LIN54 Peptide	7933P	0.05 mg
LIN7B Peptide	45-832P	0.1 mg
LIP1 Peptide	46-948P	0.1 mg
Lipe Peptide	3965P	0.05 mg
LIPF Peptide	45-833P	0.1 mg
Lipin 1 Peptide	45-835P	0.1 mg
Lipin 2 Peptide	45-836P	0.1 mg
Lipin 3 Peptide	45-837P	0.1 mg
Lipocalin 2 Peptide	45-838P	0.1 mg
Lipocalin 2 Peptide	45-839P	0.1 mg
Lipophilin B Peptide	45-840P	0.1 mg
LIRF Peptide	45-841P	0.1 mg
LIS1 Peptide	4287P	0.05 mg
LITAF Peptide	46-681P	0.1 mg
Liver X Receptor Peptide	45-100P	0.1 mg
Livin Peptide	2505P	0.05 mg
LKB1 Peptide	3987P	0.05 mg
LMBRD1 Peptide	6047P	0.05 mg
LMO6 Peptide	43-419P	0.1 mg
LMO7 Peptide	45-843P	0.1 mg
LMP7 Peptide	42-016P	0.1 mg
LMTK2 Peptide	42-650P	0.1 mg
LMX1A Peptide	7087P	0.05 mg
LMX1B Peptide	42-043P	0.1 mg
LMX1B Peptide	7089P	0.05 mg
LNK Peptide	45-844P	0.1 mg
LNP1 Peptide	42-199P	0.1 mg
LNPEP Peptide	7055P	0.05 mg
LNX1 Peptide	46-682P	0.1 mg
lok Peptide	43-011P	0.1 mg
LPIN1 Peptide	7393P	0.05 mg
LPP Peptide	42-271P	0.1 mg
LPPR3 Peptide	42-317P	0.1 mg
LRFN1 Peptide	5065P	0.05 mg
LRFN2 Peptide	5067P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
LRFN3 Peptide	5069P	0.05 mg
LRFN4 Peptide	5077P	0.05 mg
LRFN5 Peptide	5079P	0.05 mg
LRP1 Peptide	43-673P	0.1 mg
LRP1 Peptide	43-685P	0.1 mg
LRP4 Peptide	46-951P	0.1 mg
LRP5 Peptide	45-846P	0.1 mg
LRP6 Peptide	45-847P	0.1 mg
LRRC19 Peptide	5643P	0.05 mg
LRRC26 Peptide	7539P	0.05 mg
LRRC8A Peptide	8235P	0.05 mg
LRRFIP1 Peptide	6219P	0.05 mg
LRRFIP2 Peptide	6221P	0.05 mg
LRRK2 Peptide	45-848P	0.1 mg
LRRTM1 Peptide	6167P	0.05 mg
LRRTM2 Peptide	6169P	0.05 mg
LRRTM3 Peptide	6171P	0.05 mg
LRRTM4 Peptide	6173P	0.05 mg
LSD1 Peptide	3761P	0.05 mg
LSD1 Peptide	3763P	0.05 mg
LSD1 Peptide	8223P	0.05 mg
LSM2 Peptide	43-057P	0.1 mg
LSM3 Peptide	43-058P	0.1 mg
LSM5 Peptide	43-059P	0.1 mg
LSM6 Peptide	43-060P	0.1 mg
LSP1 Peptide	42-529P	0.1 mg
LSP1 Peptide	42-530P	0.1 mg
LTBP2 Peptide	42-332P	0.1 mg
LTF Peptide	46-745P	0.1 mg
LVA Peptide	43-016P	0.1 mg
LVA Peptide	43-017P	0.1 mg
LXR Peptide	45-849P	0.1 mg
LXR-A Peptide	5577P	0.05 mg
LXR-B Peptide	5579P	0.05 mg
LY6E Peptide	42-628P	0.1 mg
LY6K Peptide	6437P	0.05 mg
LYN Peptide	45-850P	0.1 mg
LYPLAL1 Peptide	46-683P	0.1 mg
LYRM1 Peptide	5659P	0.05 mg
LYRM2 Peptide	5661P	0.05 mg
LYRM3 Peptide	5663P	0.05 mg
LYVE1 Peptide	43-668P	0.1 mg
LYZL1 Peptide	6947P	0.05 mg
LZTR1 Peptide	5621P	0.05 mg
LZTR2 Peptide	5623P	0.05 mg
LZTS2 Peptide	5073P	0.05 mg
LZTS2 Peptide	6635P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
M6PR Peptide	45-851P	0.1 mg
M6prbp1 Peptide	45-852P	0.1 mg
MACC1 Peptide	5197P	0.05 mg
MAD2L1 Peptide	45-853P	0.1 mg
MAD3 Peptide	45-854P	0.1 mg
MAD4 Peptide	45-855P	0.1 mg
MADD Peptide	1150P	0.05 mg
Maelstrom Peptide	5667P	0.05 mg
MAGEA4 Peptide	8191P	0.05 mg
MAGOH Peptide	45-856P	0.1 mg
MAK10 Peptide	5271P	0.05 mg
MAK10 Peptide	5273P	0.05 mg
Makorin Peptide	43-114P	0.1 mg
Malt1 Peptide	42-376P	0.1 mg
MALT1 Peptide	8097P	0.05 mg
MAML1 Peptide	45-858P	0.1 mg
Mammaglobin A Peptide	45-859P	0.1 mg
Mammaglobin B Peptide	45-860P	0.1 mg
MAN2A1 Peptide	45-861P	0.1 mg
MAN2B2 Peptide	43-570P	0.1 mg
MANF Peptide	4347P	0.05 mg
MANF Peptide	4349P	0.05 mg
MAOB Peptide	45-862P	0.1 mg
MAP1 Peptide	3005P	0.05 mg
MAP1LC3 Peptide	7951P	0.05 mg
MAP1LC3A Peptide	7579P	0.05 mg
MAP1LC3B Peptide	7581P	0.05 mg
MAP1LC3C Peptide	7583P	0.05 mg
MAP2K2 / MEK2 Peptide	43-442P	0.1 mg
MAP3K6 Peptide	43-133P	0.1 mg
MAP3K7IP3 Peptide	45-863P	0.1 mg
MAP3K7IP3 Peptide	45-864P	0.1 mg
MAP4K1 Peptide	45-086P	0.1 mg
MAPK3 Peptide	45-087P	0.1 mg
MAPK9 Peptide	42-985P	0.1 mg
MAPK9 Peptide	42-991P	0.1 mg
MAPKAP1 Peptide	4077P	0.05 mg
MAPKAP1 Peptide	4079P	0.05 mg
MAPKAPK2 Peptide	43-314P	0.1 mg
MAPRE3 Peptide	42-280P	0.1 mg
MAPRE3 Peptide	42-510P	0.1 mg
MARCH II Peptide	45-865P	0.1 mg
MARCH1 Peptide	46-684P	0.1 mg
MARCH10 Peptide	46-938P	0.1 mg
MARCH4 Peptide	46-685P	0.1 mg
MARCH6 Peptide	46-718P	0.1 mg
MARCH7 / Axotrophin Peptide	43-494P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
MARCH7 Peptide	46-686P	0.1 mg
MARCH8 Peptide	4885P	0.05 mg
MARK1 Peptide	45-866P	0.1 mg
MARK4 Peptide	45-867P	0.1 mg
MARVELD1 Peptide	5499P	0.05 mg
MARVELD3 isoform 2 Peptide	43-605P	0.1 mg
MAST3 Peptide	43-407P	0.1 mg
MAT2B Peptide	43-042P	0.1 mg
MATN1 Peptide	5125P	0.05 mg
MATN1 Peptide	5139P	0.05 mg
MATN2 Peptide	5105P	0.05 mg
MATN3 Peptide	5127P	0.05 mg
MATN3 Peptide	5141P	0.05 mg
MATN4 Peptide	5115P	0.05 mg
MAX Peptide	45-088P	0.1 mg
MBD2 Peptide	45-868P	0.1 mg
MBL2 Peptide	45-869P	0.1 mg
MBNL1 Peptide	46-768P	0.1 mg
Mboat4 Peptide	42-838P	0.1 mg
MC2R Peptide	45-870P	0.1 mg
MC4R Peptide	43-357P	0.1 mg
MC4R Peptide	5199P	0.05 mg
MC5R Peptide	42-031P	0.1 mg
MCF2L Peptide	43-320P	0.1 mg
MCG10 Peptide	2479P	0.05 mg
Mcl-1 Peptide	3477P	0.05 mg
Mcl-1 Peptide	3479P	0.05 mg
Mcl-1 Peptide	3481P	0.05 mg
MCL1 Peptide	45-872P	0.1 mg
Mcpt4 Peptide	42-081P	0.1 mg
MCT2 Peptide	45-873P	0.1 mg
MCTS1 Peptide	43-155P	0.1 mg
MD-1 Peptide	3847P	0.05 mg
MD-1 Peptide	3851P	0.05 mg
MD-2 Peptide	3289P	0.05 mg
MDA5 Peptide	4037P	0.05 mg
MDA5 Peptide	4039P	0.05 mg
MDA5 Peptide	45-874P	0.1 mg
MDA5 Peptide	45-875P	0.1 mg
MDFI Peptide	42-165P	0.1 mg
MDFI Peptide	42-557P	0.1 mg
MDG1 Peptide	45-877P	0.1 mg
MDH1 / MOR2 Peptide	43-263P	0.1 mg
MDH1 / MOR2 Peptide	43-322P	0.1 mg
MDM2 Peptide	45-878P	0.1 mg
ME1 Peptide	7721P	0.05 mg
ME2 Peptide	7723P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
MECOM Peptide	42-544P	0.1 mg
MECR Peptide	7151P	0.05 mg
MED12 Peptide	43-315P	0.1 mg
MED13L Peptide	43-458P	0.1 mg
MED15 Peptide	46-928P	0.1 mg
MED28 Peptide	4731P	0.05 mg
MED4 Peptide	4729P	0.05 mg
MEFV Peptide	45-880P	0.1 mg
mei-41 Peptide	43-012P	0.1 mg
MEIG1 Peptide	6381P	0.05 mg
MEIS1 Peptide	46-767P	0.1 mg
MEIS2 Peptide	42-588P	0.1 mg
MEK1/2 Peptide	8207P	0.05 mg
MEL18 Peptide	45-106P	0.1 mg
Melanocortin 3 Receptor Peptide	45-881P	0.1 mg
Melanophilin Peptide	45-882P	0.1 mg
MELK Peptide	45-089P	0.1 mg
MEPCE Peptide	45-883P	0.1 mg
MEPI Peptide	45-884P	0.1 mg
MERTK Peptide	43-529P	0.1 mg
MERTK Peptide	45-885P	0.1 mg
MEST Peptide	42-158P	0.1 mg
MettL7A Peptide	4879P	0.05 mg
MettL7A Peptide	4889P	0.05 mg
MettL7B Peptide	4881P	0.05 mg
MettL7B Peptide	4891P	0.05 mg
MEX3C Peptide	43-154P	0.1 mg
MFN1 Peptide	7861P	0.05 mg
MFN2 Peptide	7863P	0.05 mg
MFSD1 Peptide	6023P	0.05 mg
MFSD2A Peptide	6025P	0.05 mg
MFSD2B Peptide	6027P	0.05 mg
MFSD6 Peptide	43-002P	0.1 mg
MGAT1 Peptide	42-645P	0.1 mg
MIA / CD-RAP Peptide	43-213P	0.1 mg
MIB1 Peptide	7781P	0.05 mg
MIC1 Peptide	45-886P	0.1 mg
MICA Peptide	4261P	0.05 mg
MID1IP1 Peptide	42-644P	0.1 mg
MID2 Peptide	45-887P	0.1 mg
MIF Peptide	45-888P	0.1 mg
Mimitin Peptide	5445P	0.05 mg
MINA Peptide	5617P	0.05 mg
MIPU1 Peptide	5219P	0.05 mg
MK2 / MAPKAPK2 Peptide	43-313P	0.1 mg
MK5 / MAPKAPK5 Peptide	43-311P	0.1 mg
MK5 / MAPKAPK5 Peptide	43-312P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
MKI67 Peptide	42-940P	0.1 mg
MKI67 Peptide	43-086P	0.1 mg
MKRN1 Peptide	42-850P	0.1 mg
MKRN3 Peptide	8145P	0.05 mg
MLC1 Peptide	43-286P	0.1 mg
MLH3 Peptide	45-889P	0.1 mg
MLIP Peptide	6719P	0.05 mg
MLL2 Peptide	45-890P	0.1 mg
MLL4 Peptide	45-891P	0.1 mg
MLLT10 Peptide	42-566P	0.1 mg
MLX Peptide	42-272P	0.1 mg
MLXIP Peptide	8547P	0.05 mg
MMP-7 Peptide	45-090P	0.1 mg
MMP12 Peptide	42-519P	0.1 mg
MMP14 Peptide	43-321P	0.1 mg
MMP3 Peptide	43-103P	0.1 mg
MMP9 Peptide	43-572P	0.1 mg
MMP9 Peptide	7471P	0.05 mg
MMS2 Peptide	45-892P	0.1 mg
MMS21 Peptide	5759P	0.05 mg
MOB2 Peptide	42-837P	0.1 mg
MOBKL3 Peptide	42-455P	0.1 mg
Moesin Peptide	45-093P	0.1 mg
MOGAT2 Peptide	42-646P	0.1 mg
MON1A Peptide	42-514P	0.1 mg
MON1A Peptide	42-515P	0.1 mg
Monoamine Oxidase A Peptide	45-895P	0.1 mg
Monoglyceride Lipase Peptide	45-896P	0.1 mg
MORF4 Peptide	4275P	0.05 mg
MORF4L2 Peptide	45-091P	0.1 mg
MOSPD1 Peptide	7279P	0.05 mg
Mouse Merlin 2 Control/blocking peptide #1	MERL21-P	100 ug
Mouse 11-beta hydroxysteroid dehydrogenase-1 (11 beta-HSD-1) Control/blocking peptide	BHSD11-P	100 ug
Mouse 11-beta hydroxysteroid dehydrogenase-2 (11 beta-HSD-2) Control/blocking peptide	BHSD22-P	100 ug
Mouse 8-Oxoguanine DNA Glycosylase (mOGG1) Control/blocking peptide	mOGG13-P	100 ug
Mouse Acrp30 (adipocyte complement-related protein of 30 kDa) Control/blocking peptide	ACRP301-P	100 ug
Mouse Agouti Control/blocking peptide	AGO11-P	100 ug
Mouse Agouti related protein (AGRP) Control/blocking peptide	AGRP11-P	100 ug
Mouse alpha-1,3-mannosyl-glycoprotein 4-beta-N-acetylglucosaminidase Control/blocking peptide	AB-23037-P	100 ug
Mouse Aminolevulinatase synthase (ALAS) Control/blocking peptide	ALAS11-P	100 ug
Mouse AMP Activated Kinase-a1 (AMPK-a1) Control/blocking peptide	AMPKA11-P	100 ug
Mouse Angiopoietin 1 (Ang-1) Control/blocking peptide #1	ANG11-P	100 ug
Mouse Angiopoietin 1 (Ang-1) Control/blocking peptide #2	ANG12-P	100 ug
Mouse Angiopoietin 2 (Ang-2) Control/blocking peptide #2	ANG21-P	100 ug
Mouse Annexin A1 (Anxa1) Control/Blocking peptide #1	ANX111-P	250 ug
Mouse Annexin A2 (Anxa2) Control/Blocking peptide #1	ANX211-P	250 ug
Mouse Annexin A3 (Anxa3) Control/Blocking peptide #1	ANX311-P	250 ug

Blocking Peptide List

Product	Cat. No.	Size
Mouse ATP binding cassette, subfamily G, member 1, (ABCG1) Control/blocking peptide	ABCG11-P	100 ug
Mouse ATP binding cassette, subfamily G, member 3, (ABCG3) Control/blocking peptide	ABCG31-P	100 ug
Mouse ATP binding cassette, subfamily G, member 4, (ABCG4) Control/blocking peptide	ABCG41-P	100 ug
Mouse aurora kinase C (Aurkc) Control/blocking peptide	AB-23252-P	100 ug
Mouse Aven Control/blocking peptide # 2	AVEN12-P	100 ug
Mouse beta-Defensin 1 control/blocking peptide #1	MBD11-P	100 ug
Mouse beta-Defensin 4 control/blocking peptide #1	MBD41-P	100 ug
Mouse CABP28K (Calbindin 1/CALB1/Spot35 protein/Cholecalciferol binding protein) Control/blocking peptide #1	D28K11-P	100 ug
Mouse CABP9K (D9K/CALB3 or CABP1) Control/blocking peptide #1	D9K11-P	100 ug
Mouse Calsarcin-1/Myozenin-2 Control/blocking peptide	CALS11-P	100 ug
Mouse Calsarcin-2/Myozenin-1 Control/blocking peptide	CALS21-P	100 ug
Mouse Carnitine Palmitoyl Transferase-1: Liver (CPT1-L) Control/blocking peptide	CPT1L12-P	100 ug
Mouse Carnitine Palmitoyl Transferase-1: Muscle (CPT1-M) Control/blocking peptide	CPT1M11-P	100 ug
Mouse Carnitine Palmitoyl Transferase-2 (CPT-2) Control/blocking peptide	CPT21-P	100 ug
Mouse Caspase 11 (ICH-3 Protease) Control/blocking peptide	CASP111-P	100 ug
Mouse Caspase 8 (ICE8/MACH/FLICE) Control/blocking peptide #1	CASP81-P	100 ug
Mouse Clock Control/blocking peptide # 1	CLO11-P	100 ug
Mouse Connexin 26 (Cx26) Control/blocking peptide # 1	CX26-P	100 ug
Mouse Connexin 31 (Cx31) Control/blocking peptide #1	CX31-P	100 ug
Mouse Connexin 37 (Cx37) Control/blocking peptide # 1	CX37A11-P	100 ug
Mouse Connexin 40 (Cx40) Control/blocking peptide #1	Cx40-P	100 ug
Mouse Connexin 43 (Cx43) Control/blocking peptide # 2	Cx43B12-P	100 ug
Mouse Connexin 43 (Cx43) Control/blocking peptide # 1	Cx43A11-P	100 ug
Mouse Connexin 43 (Cx43) Control/blocking peptide # 3	Cx43C13-P	100 ug
Mouse Connexin 45 (Cx45) Control/blocking peptide # 1	Cx45-P	100 ug
Mouse Connexin 50 (Cx50) Control/blocking peptide #1	Cx50-P	100 ug
Mouse Core-binding factor alpha 1 (CBFA1) Control/blocking peptide	CBFA12-P	100 ug
Mouse Cryptochrome 1 (CRY1) Control/blocking peptide # 1	CRY11-P	100 ug
Mouse Cryptochrome 2 (CRY2) Control/blocking peptide #1	CRY21-P	100 ug
Mouse Cyclooxygenase 3 (Cox-3) Control/blocking peptide # 1	COX31-P	100 ug
Mouse CYP1B1 control/blocking peptide	CYP1B12-P	100 ug
Mouse dermatopontin (Dpt) Control/blocking peptide	AB-23026-P	100 ug
Mouse Dopamine Transporter Control/blocking peptide # 4	DAT14-P	100 ug
Mouse Duodenal cytochrome B (Dcytb) Control/blocking peptide	DCYTB11-P	100 ug
Mouse Elongation of very long chain fatty acids protein 1 (ELOVL1) Control/blocking peptide	AB-23002-P	100 ug
Mouse Fatty acid desaturase 2 (FADS2/delta-6 desaturase) Control/blocking peptide	FADS21-P	100 ug
Mouse FLASH (FLICE-associated huge' protein) Control/blocking peptide	FLASH11-P	100 ug
Mouse FLK-1/VEGFR-2 control/blocking peptide # 1	FLK11-P	100 ug
Mouse FLT-4/VEGFR-3 Control/blocking peptide #1	FLT41-P	100 ug
Mouse forkhead box I3 (FoxC1) Control/blocking peptide	AB-23109-P	100 ug
Mouse gAcrp30 (globular adipocyte complement-related protein of adipocytes) Control/blocking peptide	ACRP303-P	100 ug
Mouse GATA-binding factor 2 (GATA 2) Control/Blocking peptide	AB-23081-P	100 ug
Mouse GATA-binding factor 2 (GATA 2) Control/Blocking peptide	AB-23082-P	100 ug
Mouse glucokinase regulatory protein (GKRP/GCKR) control/blocking peptide	GKRP11-P	100 ug
Mouse Glucose Transp. 1 (Glut-1) Control/blocking peptide # 1	GT11-P	100 ug
Mouse Glucose Transp. 3 (Glut-3) Control/blocking peptide # 1	GT31-P	100 ug
Mouse Glucose Transp. 4 (Glut-4) Control/blocking peptide # 1	GT41-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
Mouse Glucose Transp. 8 (Glut-8) Control/blocking peptide # 1	GT81-P	100 ug
Mouse Hecidin (20-25 hepc) control/blocking peptide # 1	HEPC11-P	100 ug
Mouse Hephaestin (Hp) control/blocking peptide	HEPH11-P	100 ug
Mouse hephaestin-like protein 1 Zylkopen control/blocking peptide	ZYK11-P	100 ug
Mouse Hexokinase 1 (HXK-I) Control/blocking peptide	HXK13-P	100 ug
Mouse Hexokinase 1-4 (HXK1-IV) Control/blocking peptide	HXKX15-P	100 ug
Mouse Hexokinase 2 (HXK-II) Control/blocking peptide	HXK23-P	100 ug
Mouse Hexokinase 3 (HXK-III) Control/blocking peptide	HXK33-P	100 ug
Mouse Hexokinase 4/GCK (HXK-IV) Control/blocking peptide	HXK43-P	100 ug
Mouse Hyperpolarization-activated Cyclic Nucleotide-gated channel	HCN31-P	100 ug
Mouse Hypoxia Inducible Factor-2 alpha (HIF2a), Control/blocking peptide	HIF2A11-P	100 ug
Mouse i-NOS/NOS-II Control/blocking peptide # 2	iNOS22-P	100 ug
Mouse K-Cl Cotransporter 4 (KCC4) Control/blocking peptide #1	KCC41-P	100 ug
Mouse Klotho Control/blocking peptide	KL11-P	100 ug
Mouse Leptin Control/blocking peptide # 1	OB11-P	100 ug
Mouse Leptin Control/blocking peptide # 2	OB12-P	100 ug
Mouse Lipin-1 Control/blocking peptide control/blocking peptide #	LPN11-P	100 ug
Mouse Lipin-2 Control/blocking peptide control/blocking peptide #	LPN21-P	100 ug
Mouse Lipin-3 Control/blocking peptide control/blocking peptide #	LPN31-P	100 ug
Mouse Meckelin (Mks3) Control/blocking peptide	AB-23268-P	100 ug
Mouse Metal Transporter Protein1/Ferropotin (MTP1/IREG1/Fpn) Control	MTP11-P	100 ug
Mouse Mitochondrial carrier homolog 2 (Mtch2) Control/blocking peptide	AB-23027-P	100 ug
Mouse mitoferrin-2 (Mfrn2) Control/blocking peptide	AB-23024-P	100 ug
Mouse Mitoferrin-2 (Mfrn2) Control/blocking peptide	AB-23042-P	100 ug
Mouse modulator of apoptosis 1 (MOAP1) Control/blocking peptide	AB-23039-P	100 ug
Mouse Moesin control/blocking peptide	MSN11-P	100 ug
Mouse Monocarboxylate Transporter 8 (MCT8) Control/blocking peptide	MCT81-P	100 ug
Mouse Myelin Oligodendrocyte Glycoprotein (35-55 aa) control/blocking peptide	MOG15-P	100 ug
Mouse NaPi-1/NPT1 (CT) Control/blocking peptide #1	NPT11-P	100 ug
Mouse NaPi-2b/NPT2b Control/blocking peptide (CT) #1	NPT2B11-P	100 ug
Mouse Natural Resistance -Associated Protein 1 (NRAMP-1) Control	NRAMP12-P	100 ug
Mouse Neprilysin (NEP) Control/blocking peptide	NEP11-P	100 ug
Mouse Neprilysin-alpha (NEPL-alpha) Control/blocking peptide	NEPLA11-P	100 ug
Mouse Neprilysin-beta (NEPL-beta) Control/blocking peptide	NEPLB21-P	100 ug
Mouse Neprilysin-beta (NEPL-gamma) Control/blocking peptide	NEPLG31-P	100 ug
Mouse Neuromedin U control/blocking peptide # 4	NMU71-P	100 ug
Mouse Neuronal Pentraxin 1 (NPX1) Control/blocking peptide #1	NPX11-P	100 ug
Mouse Neuronal Pentraxin 2 (NPX2) Control/blocking peptide #1	NPX21-P	100 ug
Mouse Neuropeptide Y (NPY) control/blocking peptide # 1	NPY11-P	100 ug
Mouse NLR family, pyrin domain containing 4F (NLRP4F) Control/blocking peptide	AB-23251-P	100 ug
Mouse NOS-II/i-NOS Control/blocking peptide # 1	iNOS-P	100 ug
Mouse Orexin-B Control/blocking peptide # 1	OXB11-P	100 ug
Mouse Organic Cation Transporter homolog (OCTN1) Control/blocking peptide	OCTN11-P	100 ug
Mouse Organic Cation Transporter homolog (OCTN2) Control/blocking peptide	OCTN21-P	100 ug
Mouse Organic Cation Transporter homolog (OCTN3) Control/blocking peptide	OCTN31-P	100 ug
Mouse p/CIP/p300 Control/blocking peptide # 1	CIP11-P	100 ug
Mouse p/CIP/p300 Control/blocking peptide # 2	CIP12-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
Mouse PACAP related protein (PRP) Control/blocking peptide #2	PRP12-P	100 ug
Mouse Pancreatic polypeptide (PPY) control/blocking peptide # 1	PPY11-P	100 ug
Mouse pannexin 1 (Panx1) Control/blocking peptide	AB-23016-P	100 ug
Mouse pannexin 1 (Panx1) Control/blocking peptide	AB-23246-P	100 ug
Mouse pannexin 1 (Panx1) Control/blocking peptide	AB-23247-P	100 ug
Mouse pannexin 2 (Panx2) Control/blocking peptide	AB-23260-P	100 ug
Mouse pannexin 3 (Panx3) Control/blocking peptide	AB-23242-P	100 ug
Mouse pannexin 3 (Panx3) Control/blocking peptide	AB-23243-P	100 ug
Mouse pannexin 3 (Panx3) Control/blocking peptide	AB-23244-P	100 ug
Mouse Pentraxin 3 (PTX3/TSG-14) Control/blocking peptide #1	PTX31-P	100 ug
Mouse Peptide YY (PYY) control/blocking peptide # 1	PYY11-P	100 ug
Mouse Per1 Control/blocking peptide #1	PER11-P	100 ug
Mouse Per2 Control/blocking peptide #1	PER21-P	100 ug
Mouse Per3 Control/blocking peptide #1	PER31-P	100 ug
Mouse PiT1 (GLVR1) Control/blocking peptide #1	PIT11-P	100 ug
Mouse polycystic kidney and hepatic disease 1 (PKHD1) Control/blo	AB-23227-P	100 ug
Mouse Preadipocyte factor-1 (Pref-1) control/blocking peptide # 2	PREF12-P	100 ug
Mouse Prepro Orexin A Control/blocking peptide #1	PPOX11-P	100 ug
Mouse Pro-Hepcidin (Pro-Hepc) control/blocking peptide # 5	HEPC15-P	100 ug
Mouse rab20, member ras oncogene family (Rab20) Control/blockin	AB-23271-P	100 ug
Mouse rab34, member of ras oncogene family (RAB-34) Control/blc	AB-23270-P	100 ug
Mouse Regulatory subunit of SGLT1 (RSSG/RS1) Control/blocking p	RSSG11-P	100 ug
Mouse Resistin-Like protein beta (RELM-beta/FIZZ2) control/blocki	RELMB21-P	100 ug
Mouse Resistin-Like protein alpha (RELM-alpha/FIZZ1) control/bloc	RELMA11-P	100 ug
Mouse Resistin-Like protein gamma (RELM-gamma) control/blockin	RELMG31-P	100 ug
Mouse Resistin/FIZZ3 (R/M/H) control/blocking peptide #1	RSTN11-P	100 ug
Mouse Ring Finger Protein 213 (RNF213) Control/Blocking peptide	AB-23079-P	100 ug
Mouse sideroflexin 4 (Sfxn4) Control/blocking peptide	AB-23060-P	100 ug
Mouse Sod. Gluc. Transp. 1 (SGLT-1) Control/blocking peptide # 1	SG11-P	100 ug
Mouse Sod. Gluc. Transp. 3 (SGLT-3) Control/blocking peptide # 1	SG31-P	100 ug
Mouse Sodium-dicarboxylate transporter (NADC1) Control/blocking	NADC11-P	100 ug
Mouse Sodium-dicarboxylate transporter3 (NADC3) Control/blockin	NADC31-P	100 ug
Mouse solute carrier family 39, member 4 (Slc39a4) Control/blockin	AB-23110-P	100 ug
Mouse sphingosine-1-phosphate lyase 1 (SGPL1) Control/blocking	AB-23010-P	100 ug
Mouse Steroyl-CoA desaturase-1 (SCD-3) control/blocking peptide	SCD31-P	100 ug
Mouse Steroyl-CoA desaturase-1 (SCD-4) control/blocking peptide	SCD41-P	100 ug
Mouse Synuclein-gamma Control/blocking peptide # 1	SYN14-P	100 ug
Mouse Telomerase Protein 1 (TP1) Control/blocking peptide #1	TP11-P	100 ug
Mouse Telomerase/EST2 Control/blocking peptide # 3	EST23-P	100 ug
Mouse Telomeric Repeat Binding Factor 1 (TRF1) Control/blocking	TRF12-P	100 ug
Mouse Telomeric Repeat Binding Factor 2 (TRF2) Control/blocking	TRF21-P	100 ug
Mouse Thiamine Transporter Protein 2 (THTR-2) control/blocking p	THTR21-P	100 ug
Mouse tissue factor pathway inhibitor (TFPI) Control/blocking pepti	AB-23005-P	100 ug
Mouse transmembrane protein 14C (Tmem14C) Control/blocking p	AB-23118-P	100 ug
Mouse Trefoil factor 1 (TFF1) Control/blocking peptide #1	TFF11-P	100 ug
Mouse Trefoil factor 2 (TFF2) Control/blocking peptide #1	TFF21-P	100 ug
Mouse Trefoil factor 3 (TFF3) Control/blocking peptide #1	TFF31-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
Mouse Tubby Protein Control/blocking peptide # 1	TUBBY11-P	100 ug
Mouse Tubby/TUB homolog Control/blocking peptide # 2	TUBBY12-P	100 ug
Mouse Uncoupling Protein 1 (UCP1) Control/blocking peptide # 1	UCP11-P	100 ug
Mouse Uncoupling Protein 1 (UCP1) Control/blocking peptide # 2	UCP12-P	100 ug
Mouse Uncoupling Protein 2 (UCP2) Control/blocking peptide #2	UCP22-P	100 ug
Mouse Uncoupling Protein 2 (UCP2) Control/blocking peptide #1	UCP21-P	100 ug
Mouse uroplakin 3A (UPK3A) Control/blocking peptide	AB-23012-P	100 ug
Mouse Vasoactive intestinal peptide (VIP) Control/blocking peptide	VIP16-P	100 ug
Mouse zinc finger protein 516 (zfp516) Control/blocking peptide	AB-23223-P	100 ug
Mouse zinc finger, BED domain containing 3 (ZBED3) Control/block	AB-23250-P	100 ug
Mouse Zinc Transporter 2 (ZIP2) Control/blocking peptide #2	ZIP21-P	100 ug
Mouse Zinc Transporter 3 (ZIP3) Control/blocking peptide	ZIP31-P	100 ug
Mouse Zinc Transporter 4 (ZIP4) Control/blocking peptide #1	ZIP41-P	100 ug
Mouse Zinc Transporter 5 (ZIP5) Control/blocking peptide	ZIP51-P	100 ug
Mouse Zinc Transporter 6 (ZIP6) Control/blocking peptide #1	ZIP61-P	100 ug
Mouse/human beta-Defensin 3 control/blocking peptide #1	MBD31-P	100 ug
Mouse/Human Citrate synthase (CS) Control/blocking peptide	CISY11-P	100 ug
Mouse/Human Claudin-19 (CLDN19) Control/blocking peptide	CLDN191-P	100 ug
Mouse/Human Heparin-25 control/blocking peptide # 3	HEPC13-P	100 ug
Mouse/Human Mahogany Control/blocking peptide #1	MAHG11-P	100 ug
Mouse/Human Timeless (Tim1) Control/blocking peptide 1/2	TIM11/12-P	100 ug
Mouse/Rat Orexin-A Control/blocking peptide # 1	OXA11-P	100 ug
MOX1 Peptide	5995P	0.05 mg
MOZ Peptide	42-161P	0.1 mg
MP100 Peptide	46-688P	0.1 mg
MPG Peptide	45-897P	0.1 mg
MPP5 Peptide	45-898P	0.1 mg
MPP6 Peptide	45-899P	0.1 mg
MPS1 Peptide	45-900P	0.1 mg
MPV17 Peptide	42-674P	0.1 mg
MPYS Peptide	5269P	0.05 mg
MRE11 Peptide	5547P	0.05 mg
MRG/MORF4L binding protein Peptide	43-181P	0.1 mg
MRG15 Peptide	45-901P	0.1 mg
MRGPRX3 Peptide	42-153P	0.1 mg
MRIP1 Peptide	45-902P	0.1 mg
MRP5 Peptide	45-903P	0.1 mg
MRP7 Peptide	46-867P	0.1 mg
MRP8 Peptide	46-868P	0.1 mg
MRP9 Peptide	46-869P	0.1 mg
MRPL3 Peptide	45-904P	0.1 mg
MS4A1 Peptide	45-092P	0.1 mg
MS4A6A Peptide	6593P	0.05 mg
MSC Peptide	45-905P	0.1 mg
MSH4 Peptide	46-689P	0.1 mg
MSH5 Peptide	46-870P	0.1 mg
MSI2 / musashi-2 Peptide	43-609P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
MSI2 / musashi-2 Peptide	43-615P	0.1 mg
MSI2 Peptide	6309P	0.05 mg
MSLN Peptide	42-503P	0.1 mg
MSX1 Peptide	45-909P	0.1 mg
MT-ATP6 Peptide	43-541P	0.1 mg
MTA1 Peptide	45-094P	0.1 mg
MTBP Peptide	2447P	0.05 mg
MTCH2 Peptide	5063P	0.05 mg
MTERFD1 Peptide	7281P	0.05 mg
MTERFD2 Peptide	7283P	0.05 mg
MTERFD3 Peptide	7285P	0.05 mg
MTHFD1 Peptide	46-752P	0.1 mg
MTHFD1L Peptide	42-396P	0.1 mg
MTHFD2L Peptide	46-690P	0.1 mg
MTHFR Peptide	42-160P	0.1 mg
MTHFR Peptide	42-899P	0.1 mg
MTHFS Peptide	46-871P	0.1 mg
MTM1 Peptide	45-910P	0.1 mg
MTMR1 Peptide	45-911P	0.1 mg
MTMR9 Peptide	45-912P	0.1 mg
MTNR1A Peptide	46-987P	0.1 mg
MTNR1B Peptide	42-063P	0.1 mg
MTR Peptide	45-914P	0.1 mg
MTRNR2L1 Peptide	42-718P	0.1 mg
MUC1 Peptide	7451P	0.05 mg
MUC13 Peptide	45-915P	0.1 mg
MUC16 Peptide	42-562P	0.1 mg
Muc16 Peptide	42-868P	0.1 mg
Muc19 Peptide	42-309P	0.1 mg
Muc19 Peptide	42-310P	0.1 mg
Muc5ac Peptide	42-329P	0.1 mg
Muc5b Peptide	42-328P	0.1 mg
Muc5b Peptide	42-352P	0.1 mg
Muc5b Peptide	42-353P	0.1 mg
Muc5b Peptide	43-683P	0.1 mg
MUNC18 Peptide	45-916P	0.1 mg
MUNC18C Peptide	43-600P	0.1 mg
MUNC18C Peptide	43-601P	0.1 mg
MUPCDH Peptide	46-727P	0.1 mg
MURF1 Peptide	45-917P	0.1 mg
MURF1 Peptide	45-918P	0.1 mg
MURF2 Peptide	45-919P	0.1 mg
MURF3 Peptide	45-920P	0.1 mg
MUTYH Peptide	45-921P	0.1 mg
MXRA5 Peptide	42-243P	0.1 mg
MYB Peptide	42-587P	0.1 mg
MYB Peptide	45-922P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
MYBL2 Peptide	45-923P	0.1 mg
MYBPC1 Peptide	5649P	0.05 mg
MYBPC1 Peptide	6679P	0.05 mg
MYBPC2 Peptide	5651P	0.05 mg
Mycobacterium tuberculosis EAI5/NITR206 Esterase/lipase lipF Cont	AB-23001-P	100 ug
Mycobacterium tuberculosis ESAT-6 like protein EsxG Control/block	AB-23071-P	100 ug
Mycobacterium tuberculosis H37Rv (ESXH) Control/blocking peptid	AB-23000-P	100 ug
MYCT1 Peptide	7031P	0.05 mg
Myelin Protein Zero Peptide	45-925P	0.1 mg
myeloperoxidase Peptide	43-217P	0.1 mg
MYF5 Peptide	45-926P	0.1 mg
MYF6 Peptide	42-559P	0.1 mg
MYH3 Peptide	8087P	0.05 mg
MYH8 Peptide	8081P	0.05 mg
MYH9 Peptide	43-565P	0.1 mg
MYLK Peptide	42-967P	0.1 mg
MYO1B Peptide	42-874P	0.1 mg
MYO5A Peptide	42-827P	0.1 mg
MYOG Peptide	42-558P	0.1 mg
myotilin Peptide	43-201P	0.1 mg
MYOZAP Peptide	6223P	0.05 mg
MYRIP Peptide	45-929P	0.1 mg
MYT1L Peptide	7083P	0.05 mg
MYTH15 Peptide	42-267P	0.1 mg
N-RAS Peptide	7381P	0.05 mg
N4BP1 Peptide	6175P	0.05 mg
NAC1 Peptide	45-930P	0.1 mg
NADE Peptide	3359P	0.05 mg
NAIP Peptide	3315P	0.05 mg
NAIP Peptide	42-537P	0.1 mg
NAK/TBK1 Peptide	2351P	0.05 mg
NALP1 Peptide	3037P	0.05 mg
NALP10 Peptide	5967P	0.05 mg
NALP11 Peptide	5969P	0.05 mg
Nalp12 / Nlrp12 Peptide	43-426P	0.1 mg
NALP12 Peptide	5971P	0.05 mg
NALP13 Peptide	5973P	0.05 mg
NALP14 Peptide	5975P	0.05 mg
NALP2 Peptide	3027P	0.05 mg
NALP3 Peptide	5447P	0.05 mg
NALP4 Peptide	5957P	0.05 mg
NALP5 Peptide	5959P	0.05 mg
NALP6 Peptide	5961P	0.05 mg
NALP7 Peptide	5963P	0.05 mg
NALP8 Peptide	5965P	0.05 mg
NANOS1 Peptide	45-933P	0.1 mg
Nanos1 Peptide	4683P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
Nanos1 Peptide	4685P	0.05 mg
Nanos2 Peptide	4645P	0.05 mg
Nanos2 Peptide	4647P	0.05 mg
Nanos3 Peptide	4653P	0.05 mg
NAP1L5 Peptide	8147P	0.05 mg
NAT1 Peptide	42-039P	0.1 mg
NAT1 Peptide	43-444P	0.1 mg
NAT11 Peptide	5549P	0.05 mg
NAT2 Peptide	46-943P	0.1 mg
Nat8l Peptide	43-173P	0.1 mg
Nbeal2 Peptide	43-328P	0.1 mg
Nbeal2 Peptide	43-329P	0.1 mg
NBL1 Peptide	43-395P	0.1 mg
NBL4 Peptide	45-936P	0.1 mg
NCAM1 Peptide	42-361P	0.1 mg
NCBP1 Peptide	7395P	0.05 mg
NCE2 Peptide	42-142P	0.1 mg
NCF1 Peptide	45-096P	0.1 mg
NCF4 Peptide	45-937P	0.1 mg
NCKAP1 Peptide	43-096P	0.1 mg
NCLN Peptide	6789P	0.05 mg
NDEL1 Peptide	46-929P	0.1 mg
NDFIP1 Peptide	46-872P	0.1 mg
NDFIP1 Peptide	6977P	0.05 mg
NDRG1 Peptide	45-938P	0.1 mg
NDRG2 Peptide	42-420P	0.1 mg
NDST1 Peptide	8615P	0.05 mg
NDST2 Peptide	7869P	0.05 mg
NDUFA7 Peptide	43-092P	0.1 mg
NDUFA7 Peptide	43-093P	0.1 mg
NDUFS1 Peptide	42-624P	0.1 mg
NDUFS2 Peptide	42-625P	0.1 mg
NDUFS3 Peptide	43-124P	0.1 mg
NDUFS6 Peptide	42-787P	0.1 mg
NDUFS7 Peptide	42-812P	0.1 mg
NDUFS8 Peptide	42-813P	0.1 mg
NDUFS8 Peptide	43-249P	0.1 mg
Nebulette Peptide	42-163P	0.1 mg
NEDD1 Peptide	45-939P	0.1 mg
NEDD9 Peptide	45-940P	0.1 mg
NEDL2 Peptide	45-941P	0.1 mg
NEFM Peptide	42-197P	0.1 mg
NEIL1 Peptide	45-942P	0.1 mg
NEK7 Peptide	42-700P	0.1 mg
NEK7 Peptide	42-701P	0.1 mg
NELF Peptide	7225P	0.05 mg
NELL2 Peptide	43-562P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
NENF Peptide	4753P	0.05 mg
Nephrin Peptide	2265P	0.05 mg
Nephrin Peptide	5615P	0.05 mg
Nephrin Peptide	7979P	0.05 mg
NET1 Peptide	45-947P	0.1 mg
NET1 Peptide	45-948P	0.1 mg
NETO1 Peptide	6469P	0.05 mg
Netrin G1 Peptide	45-949P	0.1 mg
Netrin-G1 Peptide	43-318P	0.1 mg
NEUCRIN Peptide	6493P	0.05 mg
Neudesin Peptide	45-950P	0.1 mg
Neuregulin 3 Peptide	46-691P	0.1 mg
Neurexin 1 Peptide	46-692P	0.1 mg
Neurexin 3 Peptide	46-953P	0.1 mg
Neuritin Peptide	4101P	0.05 mg
Neuro-d4 Peptide	45-954P	0.1 mg
Neurobeachin Peptide	45-951P	0.1 mg
Neurochondrin Peptide	45-952P	0.1 mg
NEUROD2 Peptide	43-233P	0.1 mg
NEUROD2 Peptide	45-953P	0.1 mg
Neurofibromin 2 Peptide	45-955P	0.1 mg
Neurogenin 1 Peptide	45-956P	0.1 mg
Neurogenin 1 Peptide	46-873P	0.1 mg
Neurogranin Peptide	42-219P	0.1 mg
Neuroleukin Peptide	42-262P	0.1 mg
Neuroigin 1 Peptide	45-957P	0.1 mg
Neuroigin 2 Peptide	46-693P	0.1 mg
Neuroigin 3 Peptide	45-958P	0.1 mg
Neuromedin U (R/M/H) control/blocking peptides	NMU41-P	100 ug
neuron navigator 2 Peptide	43-538P	0.1 mg
neuronal pentraxin 1 Peptide	43-393P	0.1 mg
Neuropeptide Y Receptor Y5 Peptide	45-960P	0.1 mg
Neuroserpin Peptide	45-961P	0.1 mg
Neurotrophin 3 Peptide	46-874P	0.1 mg
Neurotrophin 5 Peptide	46-875P	0.1 mg
Neurotrypsin Peptide	4105P	0.05 mg
Neurturin Peptide	45-962P	0.1 mg
Neurturin Peptide	45-963P	0.1 mg
Neurturin Peptide	1121P	0.05 mg
NF45 Peptide	46-677P	0.1 mg
NFASC Peptide	42-393P	0.1 mg
NFATC2 Peptide	42-124P	0.1 mg
NFATC3 / NFAT4 Peptide	43-582P	0.1 mg
NFATC4 Peptide	42-106P	0.1 mg
NFATC4 Peptide	45-964P	0.1 mg
NFE2L2 Peptide	42-334P	0.1 mg
NFIL3 Peptide	45-965P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
NGF Receptor Peptide	45-097P	0.1 mg
NGFR Peptide	42-927P	0.1 mg
NGFRAP1 Peptide	46-876P	0.1 mg
NGN2 Peptide	7091P	0.05 mg
Nhe-1 Peptide	4377P	0.05 mg
Nhe-1 Peptide	4379P	0.05 mg
NHEJ1 Peptide	45-966P	0.1 mg
NHERF2 Peptide	45-967P	0.1 mg
NIBRIN Peptide	6839P	0.05 mg
NIBRIN Peptide	6841P	0.05 mg
Nicastrin Peptide	3983P	0.05 mg
Nicastrin Peptide	3985P	0.05 mg
NIK Peptide	1129P	0.05 mg
NINJ1 Peptide	7967P	0.05 mg
NIPBL Peptide	43-145P	0.1 mg
NIPP1 Peptide	45-968P	0.1 mg
NIPSNAP Peptide	4535P	0.05 mg
NIPSNAP Peptide	4537P	0.05 mg
NIPSNAP2 Peptide	4943P	0.05 mg
NIPSNAP2 Peptide	4953P	0.05 mg
NIPSNAP3A Peptide	4947P	0.05 mg
NIPSNAP3B Peptide	4957P	0.05 mg
NK2 Receptor Peptide	46-717P	0.1 mg
NK3R Peptide	4255P	0.05 mg
NKD2 Peptide	45-969P	0.1 mg
NKX2-1 Peptide	6741P	0.05 mg
NKX2-2 Peptide	6743P	0.05 mg
NKX2-4 Peptide	6747P	0.05 mg
NKX2-6 Peptide	6751P	0.05 mg
NKX2-8 Peptide	6753P	0.05 mg
NLGN2 Peptide	7969P	0.05 mg
NLGN4X Peptide	43-069P	0.1 mg
Nlrp12 Peptide	43-561P	0.1 mg
NLRP2 Peptide	42-359P	0.1 mg
NLRP2 Peptide	42-532P	0.1 mg
NLRP3 Peptide	42-536P	0.1 mg
NLRX1 Peptide	42-794P	0.1 mg
NMDA Receptor Peptide	45-970P	0.1 mg
NMDA Receptor Peptide	45-971P	0.1 mg
NME1 Peptide	43-626P	0.1 mg
Nmnat3 Peptide	42-336P	0.1 mg
NMNAT3 Peptide	42-855P	0.1 mg
NMNAT3 Peptide	46-877P	0.1 mg
NNMT Peptide	43-628P	0.1 mg
NNMT Peptide	43-640P	0.1 mg
NO66 Peptide	46-636P	0.1 mg
NOD1 Peptide	42-460P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
NOD1 Peptide	5947P	0.05 mg
NOD2 Peptide	45-973P	0.1 mg
NOD2 Peptide	2511P	0.05 mg
NOD2 Peptide	2513P	0.05 mg
NOD3 Peptide	5949P	0.05 mg
NOD4 Peptide	5951P	0.05 mg
NOD5 Peptide	5953P	0.05 mg
NOD6 Peptide	5955P	0.05 mg
NODAL Peptide	45-974P	0.1 mg
Nogo 66 Receptor Peptide	45-975P	0.1 mg
NogoA Peptide	4087P	0.05 mg
NogoA Peptide	4089P	0.05 mg
NOLC1 Peptide	43-434P	0.1 mg
NONO Peptide	45-976P	0.1 mg
Nop30 Peptide	2225P	0.05 mg
Norrin Peptide	5119P	0.05 mg
NOS1 Peptide	45-098P	0.1 mg
NOSTRIN Peptide	8039P	0.05 mg
NOTCH1A Peptide	46-878P	0.1 mg
NOTCH1B Peptide	46-879P	0.1 mg
NOTCH2 Peptide	45-977P	0.1 mg
NOTCH3 Peptide	45-978P	0.1 mg
NOTCH4 Peptide	42-350P	0.1 mg
NOTUM Peptide	5291P	0.05 mg
NOVA1 Peptide	46-694P	0.1 mg
NOX1 Peptide	42-316P	0.1 mg
NOX1 Peptide	7921P	0.05 mg
NOX2 Peptide	7923P	0.05 mg
NOX3 Peptide	7925P	0.05 mg
NOX4 Peptide	7927P	0.05 mg
NOX5 Peptide	42-714P	0.1 mg
Noxa Peptide	2437P	0.05 mg
NOXA Peptide	42-144P	0.1 mg
NOXO1 Peptide	45-979P	0.1 mg
NPAS3 Peptide	4107P	0.05 mg
NPAS3 Peptide	4109P	0.05 mg
NPAS4 Peptide	42-711P	0.1 mg
Npc1 Peptide	42-605P	0.1 mg
NPC1 Peptide	43-348P	0.1 mg
NPC1 Peptide	5185P	0.05 mg
Npc111 Peptide	42-346P	0.1 mg
Npc111 Peptide	42-347P	0.1 mg
Npc2 Peptide	42-456P	0.1 mg
NPC2 Peptide	42-795P	0.1 mg
NPFFR1 Peptide	46-695P	0.1 mg
NPHS2 / SRN1 Peptide	43-360P	0.1 mg
NPPA Peptide	42-900P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
NPR3 Peptide	42-909P	0.1 mg
Nprl3 Peptide	42-928P	0.1 mg
NPTX2 Peptide	4573P	0.05 mg
Npy2r Peptide	45-980P	0.1 mg
NQO1 Peptide	42-451P	0.1 mg
NQO1 Peptide	45-981P	0.1 mg
NR1I2 Peptide	46-930P	0.1 mg
NR5A2 / LRH1 Peptide	43-463P	0.1 mg
Nrac Peptide	43-664P	0.1 mg
NRAP Peptide	42-321P	0.1 mg
NRAP Peptide	42-322P	0.1 mg
NRARP Peptide	43-614P	0.1 mg
NRAS Peptide	45-982P	0.1 mg
NSA1 Peptide	5669P	0.05 mg
NSA1 Peptide	5671P	0.05 mg
Nsg1 Peptide	43-076P	0.1 mg
NTE Peptide	42-227P	0.1 mg
NTN1 Peptide	42-733P	0.1 mg
NTN4 Peptide	42-825P	0.1 mg
NTRK2 Peptide	43-493P	0.1 mg
NUAK1 Peptide	42-035P	0.1 mg
Nucleobindin-2 Peptide	7271P	0.05 mg
Nucleophosmin Peptide	45-099P	0.1 mg
NUDC Peptide	42-108P	0.1 mg
Nudel Peptide	3009P	0.05 mg
NUMB Peptide	45-101P	0.1 mg
NUMB Peptide	6311P	0.05 mg
NUMBL Peptide	43-109P	0.1 mg
NUP107 Peptide	42-805P	0.1 mg
NUP107 Peptide	4699P	0.05 mg
NUP107 Peptide	4701P	0.05 mg
NUP155 Peptide	4703P	0.05 mg
NUP160 Peptide	4707P	0.05 mg
Nup50 Peptide	45-985P	0.1 mg
NUP62 Peptide	45-986P	0.1 mg
NUP84 Peptide	42-354P	0.1 mg
NUP85 Peptide	45-102P	0.1 mg
NUPR1 Peptide	45-987P	0.1 mg
Nur77 Peptide	45-988P	0.1 mg
OAS1 Peptide	43-481P	0.1 mg
OAS2 Peptide	43-520P	0.1 mg
OAS2 Peptide	43-531P	0.1 mg
OAS3 Peptide	43-511P	0.1 mg
OASIS Peptide	45-989P	0.1 mg
OASL Peptide	7775P	0.05 mg
OAZ Peptide	46-944P	0.1 mg
OCAM Peptide	45-990P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
OCC-1 Peptide	4987P	0.05 mg
OCC-1 Peptide	4997P	0.05 mg
OCIAD1 Peptide	5461P	0.05 mg
OCIAD2 Peptide	5463P	0.05 mg
OCIAD2 Peptide	5465P	0.05 mg
OCLN Peptide	5191P	0.05 mg
OCT6 Peptide	45-992P	0.1 mg
ODF2 Peptide	42-312P	0.1 mg
ODZ3 Peptide	46-880P	0.1 mg
OGFOD1 Peptide	6177P	0.05 mg
OGFOD2 Peptide	6179P	0.05 mg
OGFR Peptide	45-993P	0.1 mg
Ogg1 Peptide	45-994P	0.1 mg
OGT Peptide	45-995P	0.1 mg
OIP106 Peptide	45-996P	0.1 mg
OMG Peptide	45-999P	0.1 mg
OMI / HtrA2 Peptide	3051P	0.05 mg
OMI Peptide	3319P	0.05 mg
op18 Peptide	4235P	0.05 mg
op18 Peptide	4237P	0.05 mg
Opossum NaPi-4/NPT2a Control/blocking peptide (71-86aa) #11	NPT31-P	100 ug
Opossum NaPi-4/NPT2a Control/blocking peptide (71-86aa) #12	NPT32-P	100 ug
Opossum NaPi-4/NPT2a Control/blocking peptide (CT) #13	NPT33-P	100 ug
Opossum NaPi-4/Npt2a Control/blocking peptide (CT) #4	NPT24-P	100 ug
Opossum NaPi-4/NPT2a Control/blocking peptide (NT) #10	NPT30-P	100 ug
Opossum NaPi-4/NPT2a Control/blocking peptide (NT) #9	NPT29-P	100 ug
Opossum NaPi-4/Npt2a Control/blocking peptide (CT) #3	NPT23-P	100 ug
OPRD1 Peptide	43-564P	0.1 mg
OPRK1 Peptide	42-712P	0.1 mg
OR7D4 Peptide	42-042P	0.1 mg
ORAI1 Peptide	4041P	0.05 mg
ORAI1 Peptide	4281P	0.05 mg
ORAI1 Peptide	46-765P	0.1 mg
ORAI2 Peptide	4111P	0.05 mg
ORAI3 Peptide	4117P	0.05 mg
ORAI3 Peptide	4215P	0.05 mg
ORC3L Peptide	46-101P	0.1 mg
ORC4L Peptide	46-102P	0.1 mg
ORC6L Peptide	46-103P	0.1 mg
Orexin Receptor 1 Peptide	45-069P	0.1 mg
Orexin Receptor 2 Peptide	46-104P	0.1 mg
ORL1 / LOX1 / LOXIN Peptide	43-707P	0.1 mg
ORMDL1 Peptide	6313P	0.05 mg
ORP1 Peptide	46-106P	0.1 mg
ORP11 Peptide	46-107P	0.1 mg
ORP2 Peptide	46-108P	0.1 mg
ORP3 Peptide	46-109P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
ORP5 Peptide	46-110P	0.1 mg
ORP7 Peptide	46-111P	0.1 mg
ORP9 Peptide	46-112P	0.1 mg
OSBP Peptide	46-113P	0.1 mg
OSBP1 Peptide	46-114P	0.1 mg
OSBP2 Peptide	46-115P	0.1 mg
OSBPL10 Peptide	46-116P	0.1 mg
OSCAR Peptide	46-118P	0.1 mg
OSMR Peptide	43-190P	0.1 mg
Osteocalcin Peptide	43-332P	0.1 mg
Osteopontin Peptide	45-152P	0.1 mg
OTUB1 Peptide	46-881P	0.1 mg
OTUB2 Peptide	46-882P	0.1 mg
OTUD4 Peptide	42-069P	0.1 mg
OTUD4 Peptide	5075P	0.05 mg
OTUD5 Peptide	4811P	0.05 mg
OVGP1 Peptide	4763P	0.05 mg
OX1 Receptor Peptide	46-119P	0.1 mg
OXER1 Peptide	42-849P	0.1 mg
Oxt Peptide	42-523P	0.1 mg
OXT Peptide	42-761P	0.1 mg
Oxytocin Receptor Peptide	46-121P	0.1 mg
Oxytocin Receptor Peptide	46-965P	0.1 mg
P114-RHO-GEF Peptide	46-122P	0.1 mg
p15INK4b isoform 2 Peptide	43-343P	0.1 mg
P2RX4 Peptide	42-753P	0.1 mg
P2rx4 Peptide	43-001P	0.1 mg
P2RX7 Peptide	42-772P	0.1 mg
P2RX7 Peptide	8015P	0.05 mg
P2RY1 Peptide	46-123P	0.1 mg
p47phox Peptide	43-227P	0.1 mg
P4HA1 Peptide	46-124P	0.1 mg
p53AIP1 Peptide	2449P	0.05 mg
p53DINP1 Peptide	3045P	0.05 mg
p53R2 Peptide	2383P	0.05 mg
p70 S6 Kinase Peptide	45-138P	0.1 mg
PACE4 Peptide	46-742P	0.1 mg
PACS1 Peptide	8187P	0.05 mg
PACS2 Peptide	8189P	0.05 mg
PACSIN1 Peptide	45-103P	0.1 mg
PACSIN3 Peptide	46-125P	0.1 mg
PAD4 Peptide	46-126P	0.1 mg
PAFAH1B1 Peptide	45-104P	0.1 mg
PAH Peptide	42-653P	0.1 mg
PAI-1 Peptide	45-142P	0.1 mg
PAK1 Peptide	46-127P	0.1 mg
PAK2 Peptide	3885P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
PAK2 Peptide	3887P	0.05 mg
PAK4 Peptide	3077P	0.05 mg
PAK5 Peptide	3075P	0.05 mg
PAK6 Peptide	3073P	0.05 mg
PALB2 Peptide	5275P	0.05 mg
Palladin Peptide	46-884P	0.1 mg
PALLD Peptide	42-052P	0.1 mg
Pallidin Peptide	46-128P	0.1 mg
PALMD Peptide	8237P	0.05 mg
PAM Peptide	46-696P	0.1 mg
PANX1 Peptide	7097P	0.05 mg
PAPD5 Peptide	42-364P	0.1 mg
PAPD5 Peptide	42-370P	0.1 mg
PAPIN Peptide	46-129P	0.1 mg
PAR-1 Peptide	46-687P	0.1 mg
PAR1 Peptide	46-994P	0.1 mg
PAR6 alpha Peptide	46-130P	0.1 mg
Paralemmin3 Peptide	6449P	0.05 mg
Paraoxonase 1 Peptide	46-985P	0.1 mg
PARC Peptide	3171P	0.05 mg
Pard3b Peptide	42-922P	0.1 mg
PARK2 Peptide	7903P	0.05 mg
PARK7 Peptide	46-132P	0.1 mg
PARL Peptide	4761P	0.05 mg
PARP12 Peptide	43-116P	0.1 mg
PARP2 Peptide	46-134P	0.1 mg
PARP3 Peptide	46-753P	0.1 mg
Parvalbumin Peptide	46-135P	0.1 mg
Patched 1 Peptide	46-136P	0.1 mg
PAX1 Peptide	42-442P	0.1 mg
PAX3 Peptide	42-977P	0.1 mg
PAX3 Peptide	46-138P	0.1 mg
PAX4 Peptide	42-499P	0.1 mg
PAX5 Peptide	45-105P	0.1 mg
PAX8 Peptide	46-141P	0.1 mg
PAX8 Peptide	46-142P	0.1 mg
PBX1 Peptide	42-589P	0.1 mg
PCBP1 Peptide	42-695P	0.1 mg
PCBP1 Peptide	42-696P	0.1 mg
PCBP3 Peptide	42-939P	0.1 mg
PCBP4 Peptide	46-143P	0.1 mg
PCDH12 Peptide	5071P	0.05 mg
PCDH17 Peptide	42-932P	0.1 mg
PCDH18 Peptide	5081P	0.05 mg
PCK1 Peptide	46-144P	0.1 mg
PCK1 Peptide	46-145P	0.1 mg
PCK2 Peptide	46-146P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
PCNA Peptide	43-084P	0.1 mg
PCNA Peptide	43-158P	0.1 mg
PCOLCE Peptide	43-182P	0.1 mg
PCSK5 Peptide	42-223P	0.1 mg
PCSK6 Peptide	46-729P	0.1 mg
PCSK9 Peptide	42-463P	0.1 mg
PCSK9 Peptide	42-479P	0.1 mg
PCSK9 Peptide	46-147P	0.1 mg
PDCD1 Peptide	46-148P	0.1 mg
PDCD4 Peptide	3975P	0.05 mg
PDCD4 Peptide	43-062P	0.1 mg
PDCD4 Peptide	43-063P	0.1 mg
PDCD5 Peptide	5011P	0.05 mg
PDCD5 Peptide	5019P	0.05 mg
PDCL Peptide	7871P	0.05 mg
PDCL2 Peptide	7887P	0.05 mg
PDCL3 Peptide	7889P	0.05 mg
PDE11A Peptide	46-150P	0.1 mg
PDE1A Peptide	42-501P	0.1 mg
PDE4B Peptide	42-925P	0.1 mg
PDE4D Peptide	46-151P	0.1 mg
PDE4D3 Peptide	46-152P	0.1 mg
PDE5A Peptide	46-153P	0.1 mg
PDGF-B Peptide	7199P	0.05 mg
PDIA1 Peptide	8213P	0.05 mg
PDIA2 Peptide	42-368P	0.1 mg
PDIA2 Peptide	42-846P	0.1 mg
PDIA3 Peptide	45-108P	0.1 mg
PDIP Peptide	46-154P	0.1 mg
PDK1 Peptide	46-155P	0.1 mg
PDLIM1 Peptide	46-157P	0.1 mg
PDLIM2 Peptide	43-203P	0.1 mg
PDLIM4 Peptide	46-158P	0.1 mg
PDPN Peptide	42-765P	0.1 mg
PDXP Peptide	42-831P	0.1 mg
PEAR1 Peptide	6055P	0.05 mg
PEBP1 Peptide	46-161P	0.1 mg
PEBP1 Peptide	46-162P	0.1 mg
PEBP4 Peptide	42-236P	0.1 mg
Pecanex Homolog Peptide	46-163P	0.1 mg
Pellino 1 Peptide	7071P	0.05 mg
PEN2 Peptide	3979P	0.05 mg
PEN2 Peptide	3981P	0.05 mg
PEPP3 Peptide	46-165P	0.1 mg
PEPT2 Peptide	42-289P	0.1 mg
perilipin 3 / TIP47 Peptide	43-202P	0.1 mg
Perilipin 4 Peptide	43-579P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
Perilipin Peptide	46-167P	0.1 mg
Perilipin Peptide	46-168P	0.1 mg
periostin Peptide	43-378P	0.1 mg
Peripherin 1 Peptide	43-544P	0.1 mg
Periphilin Peptide	6687P	0.05 mg
peroxiredoxin 6 Peptide	43-497P	0.1 mg
peroxiredoxin 6 Peptide	43-508P	0.1 mg
PERP Peptide	2451P	0.05 mg
PERP Peptide	46-169P	0.1 mg
Pescadillo Peptide	45-109P	0.1 mg
Pex1 Peptide	42-803P	0.1 mg
PEX12 Peptide	42-599P	0.1 mg
PEX13 Peptide	46-170P	0.1 mg
PEX26 Peptide	42-604P	0.1 mg
PEX5 Peptide	43-703P	0.1 mg
PEX6 Peptide	43-258P	0.1 mg
PFKFB2 Peptide	42-201P	0.1 mg
PGAM1 Peptide	46-171P	0.1 mg
PGBD1 Peptide	46-885P	0.1 mg
PGBD2 Peptide	46-172P	0.1 mg
PGC1A Peptide	43-120P	0.1 mg
PGCC1 Peptide	5309P	0.05 mg
PGK1 Peptide	43-549P	0.1 mg
PGLYRP1 Peptide	46-886P	0.1 mg
PGRMC1 Peptide	46-174P	0.1 mg
PGRMC2 Peptide	46-175P	0.1 mg
PHAP I Peptide	3145P	0.05 mg
PHAP I Peptide	3151P	0.05 mg
PHAP III Peptide	3147P	0.05 mg
PHAP Peptide	3149P	0.05 mg
PHAP Peptide	3152P	0.05 mg
PHC3 Peptide	7607P	0.05 mg
PHEMX Peptide	46-176P	0.1 mg
PHF11 Peptide	43-421P	0.1 mg
PHF14 Peptide	7485P	0.05 mg
PHF19 isoform b Peptide	43-603P	0.1 mg
PHLDA2 Peptide	46-178P	0.1 mg
PHLDA3 Peptide	46-179P	0.1 mg
PHLPP1 Peptide	7019P	0.05 mg
PHLPP2 Peptide	46-180P	0.1 mg
PHLPP2 Peptide	7021P	0.05 mg
Phosphodiesterase 4B Peptide	46-181P	0.1 mg
PHOX2A Peptide	43-068P	0.1 mg
PHOX2A Peptide	6827P	0.05 mg
PHOX2B Peptide	46-976P	0.1 mg
PHOX2B Peptide	6913P	0.05 mg
PHR1 Peptide	46-974P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
PI15 Peptide	42-983P	0.1 mg
PI31 Peptide	46-183P	0.1 mg
PIAS1 Peptide	5741P	0.05 mg
PIAS2 Peptide	43-141P	0.1 mg
PIAS2 Peptide	46-184P	0.1 mg
PIAS2 Peptide	5743P	0.05 mg
PIAS3 Peptide	5745P	0.05 mg
PIAS4 Peptide	5747P	0.05 mg
PIBF1 Peptide	7237P	0.05 mg
PICALM Peptide	5553P	0.05 mg
PICK1 Peptide	45-110P	0.1 mg
PID Peptide	2443P	0.05 mg
PIERCE1 Peptide	6721P	0.05 mg
PIEZO2 Peptide	8613P	0.05 mg
Pig Sod. Gluc. Transp. 3 (SGLT-3) Control/blocking peptide # 3	SG33-P	100 ug
Pig Sod. Gluc. Transp. 3 (SGLT-3/SAAT1) Control/blocking peptide #	SG34-P	100 ug
PIG-Y Peptide	4945P	0.05 mg
PIG-Y Peptide	4955P	0.05 mg
PIK3C2A Peptide	46-185P	0.1 mg
PIK3C3 Peptide	7891P	0.05 mg
PIK3CA Peptide	46-186P	0.1 mg
PIK3R4 Peptide	7949P	0.05 mg
PIKE Peptide	3321P	0.05 mg
PIKE Peptide	46-997P	0.1 mg
PIM2 Peptide	43-115P	0.1 mg
PIM2 Peptide	43-335P	0.1 mg
PIM2 Peptide	43-337P	0.1 mg
PIN1 Peptide	46-189P	0.1 mg
PINK1 Peptide	46-190P	0.1 mg
PINK1 Peptide	7859P	0.05 mg
PINX1 Peptide	42-256P	0.1 mg
PINX1 Peptide	46-191P	0.1 mg
PION Peptide	6161P	0.05 mg
PIP Peptide	45-112P	0.1 mg
PIR51 Peptide	46-192P	0.1 mg
Pirin Peptide	46-193P	0.1 mg
PIST Peptide	46-194P	0.1 mg
PIST Peptide	3631P	0.05 mg
PIST Peptide	3633P	0.05 mg
PITPN Peptide	45-113P	0.1 mg
PITPNM Peptide	46-195P	0.1 mg
PITPNM3 Peptide	46-196P	0.1 mg
PITX3 Peptide	46-197P	0.1 mg
PIWI-L1 Peptide	6029P	0.05 mg
PIWI-L2 Peptide	6031P	0.05 mg
PIWI-L2 Peptide	6569P	0.05 mg
PIWI-L3 Peptide	6033P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
PJA1 Peptide	43-019P	0.1 mg
PJA1 Peptide	8069P	0.05 mg
PKD1 Peptide	42-378P	0.1 mg
PKD2 Peptide	42-125P	0.1 mg
PKP2 Peptide	42-422P	0.1 mg
PKR Peptide	3947P	0.05 mg
PKR Peptide	3949P	0.05 mg
PLA1A Peptide	7059P	0.05 mg
PLA2G16 Peptide	46-856P	0.1 mg
PLA2G1B Peptide	46-200P	0.1 mg
PLA2G2A Peptide	43-666P	0.1 mg
PLA2G4A Peptide	42-609P	0.1 mg
PLA2G4C Peptide	43-261P	0.1 mg
PLA2G4F Peptide	42-796P	0.1 mg
PLA2G7 Peptide	43-242P	0.1 mg
PLA2R1 Peptide	42-235P	0.1 mg
PLAC1 Peptide	6015P	0.05 mg
PLAC2 Peptide	6017P	0.05 mg
PLAC3 Peptide	6019P	0.05 mg
PLAC4 Peptide	6021P	0.05 mg
PLAGL2 Peptide	7053P	0.05 mg
Pleckstrin Peptide	46-201P	0.1 mg
PLEKHA5 Peptide	43-031P	0.1 mg
PLEKHM1 Peptide	5483P	0.05 mg
PLEKHM2 Peptide	5485P	0.05 mg
PLEKHM3 Peptide	5487P	0.05 mg
Plexin D1 Peptide	46-202P	0.1 mg
PLGF Peptide	42-184P	0.1 mg
PLK1 Peptide	43-324P	0.1 mg
PLN Peptide	42-818P	0.1 mg
PLRG1 Peptide	46-203P	0.1 mg
Plxdc2 Peptide	4417P	0.05 mg
Plxdc2 Peptide	4419P	0.05 mg
Pmel-17 Peptide	46-204P	0.1 mg
PMEPA1 Peptide	8261P	0.05 mg
PMS1 Peptide	46-205P	0.1 mg
PNAS4 Peptide	5217P	0.05 mg
PNKP Peptide	45-115P	0.1 mg
PNOC Peptide	43-535P	0.1 mg
PNOC Peptide	43-536P	0.1 mg
PNP Peptide	43-273P	0.1 mg
PNPLA2 Peptide	46-698P	0.1 mg
PNPLA2 Peptide	46-699P	0.1 mg
PNPLA3 Peptide	46-700P	0.1 mg
PODXL Peptide	46-206P	0.1 mg
POFUT1 Peptide	4765P	0.05 mg
POLDIP2 Peptide	42-315P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
POLDIP2 Peptide	42-715P	0.1 mg
Poliomyelitis Virus 1 Viral Protein 1 control/blocking peptide (Sabin	POL1VP111-P	100 ug
Poliomyelitis Virus 2 Viral Protein 1 control/blocking peptide (Sabin	POL2VP121-P	100 ug
Poliomyelitis Virus 3 Viral Protein 1 control/blocking peptide (Sabin	POL3VP131-P	100 ug
POLL Peptide	46-207P	0.1 mg
polo-like kinase 3 Peptide	43-290P	0.1 mg
polo-like kinase 5 Peptide	43-267P	0.1 mg
POLQ Peptide	42-037P	0.1 mg
POLR2G Peptide	42-776P	0.1 mg
POLR3F Peptide	4727P	0.05 mg
POLRMT Peptide	43-475P	0.1 mg
POMC Peptide	46-208P	0.1 mg
PON2 Peptide	42-513P	0.1 mg
PON2 Peptide	43-652P	0.1 mg
POR Peptide	42-651P	0.1 mg
POU2AF1 Peptide	42-373P	0.1 mg
POU2AF1 Peptide	43-149P	0.1 mg
POU2AF1 Peptide	45-116P	0.1 mg
POU2F1 Peptide	42-575P	0.1 mg
POU2F2 / OCT2 Peptide	43-195P	0.1 mg
POU2F2 / OCT2 Peptide	43-198P	0.1 mg
POU2F3 Peptide	42-576P	0.1 mg
POU2F3 Peptide	7795P	0.05 mg
POU3F1 Peptide	42-897P	0.1 mg
POU3F1 Peptide	42-943P	0.1 mg
POU3F2 Peptide	42-577P	0.1 mg
POU3F2 Peptide	7085P	0.05 mg
POU3F3 Peptide	42-578P	0.1 mg
POU4F2 Peptide	43-239P	0.1 mg
POU4F3 Peptide	42-579P	0.1 mg
POU5F1 Peptide	42-580P	0.1 mg
POU5F1 Peptide	5581P	0.05 mg
POU5F1B Peptide	42-581P	0.1 mg
POU6F1 Peptide	43-262P	0.1 mg
POU6F2 Peptide	42-582P	0.1 mg
PPAPDC1A Peptide	5513P	0.05 mg
PPAPDC1B Peptide	5515P	0.05 mg
PPAPDC2 Peptide	5517P	0.05 mg
PPAPDC3 Peptide	5519P	0.05 mg
PPARD Peptide	45-118P	0.1 mg
PPARGC1A Peptide	7705P	0.05 mg
PPARGC1A Peptide	7793P	0.05 mg
PPFIA3 Peptide	7561P	0.05 mg
PPID Peptide	46-209P	0.1 mg
PPIG Peptide	43-400P	0.1 mg
PPM1D Peptide	8043P	0.05 mg
PPP2C Peptide	45-119P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
PPP2R1A Peptide	45-120P	0.1 mg
PPP2R3A Peptide	42-025P	0.1 mg
PPP2R3A Peptide	46-701P	0.1 mg
PPP2R4 Peptide	42-005P	0.1 mg
PPP2R5A Peptide	46-210P	0.1 mg
PPP2R5D Peptide	46-211P	0.1 mg
PPP2R5E Peptide	46-212P	0.1 mg
PPP4C Peptide	42-003P	0.1 mg
PPPDE1 Peptide	42-434P	0.1 mg
PPY Peptide	46-213P	0.1 mg
PRAM1 Peptide	46-214P	0.1 mg
PRC1 Peptide	6821P	0.05 mg
PRDM1 Peptide	42-727P	0.1 mg
PRDM1 Peptide	42-784P	0.1 mg
PRDM10 Peptide	45-121P	0.1 mg
PRDM11 Peptide	46-215P	0.1 mg
PRDM14 Peptide	42-423P	0.1 mg
PRDM14 Peptide	43-186P	0.1 mg
PRDM16 Peptide	46-216P	0.1 mg
PRDM16 Peptide	5555P	0.05 mg
PRDM4 Peptide	46-217P	0.1 mg
PRDM9 Peptide	42-150P	0.1 mg
Prdm9 Peptide	43-367P	0.1 mg
Prdm9 Peptide	43-368P	0.1 mg
Prdx1 Peptide	46-754P	0.1 mg
PRDX2 Peptide	45-122P	0.1 mg
prealbumin / transthyretin Peptide	43-438P	0.1 mg
Prealbumin Peptide	46-219P	0.1 mg
Precerebellin Peptide	3587P	0.05 mg
Precerebellin Peptide	3589P	0.05 mg
PRED6 Peptide	42-269P	0.1 mg
Prefoldin Peptide	46-220P	0.1 mg
Presenilin1 Peptide	4203P	0.05 mg
Prestin Peptide	43-586P	0.1 mg
Prestin Peptide	46-931P	0.1 mg
PREX1 Peptide	42-175P	0.1 mg
PRICKLE1 Peptide	6561P	0.05 mg
PRICKLE2 Peptide	6563P	0.05 mg
PRICKLE3 Peptide	46-221P	0.1 mg
PRICKLE4 Peptide	6567P	0.05 mg
Prion Protein Peptide	45-123P	0.1 mg
PRKAA2 Peptide	42-828P	0.1 mg
PRKAG3 Peptide	46-941P	0.1 mg
PRKCB Peptide	43-319P	0.1 mg
PRKCDBP Peptide	42-178P	0.1 mg
PRKCDBP Peptide	7269P	0.05 mg
PRL-1 Peptide	46-225P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
PRMT2 Peptide	43-163P	0.1 mg
PRMT3 Peptide	43-047P	0.1 mg
PRMT5 Peptide	43-127P	0.1 mg
PRMT6 Peptide	43-055P	0.1 mg
PRMT7 Peptide	43-056P	0.1 mg
Pro-EGF Peptide	43-550P	0.1 mg
PRODH Peptide	42-894P	0.1 mg
PRODH Peptide	46-226P	0.1 mg
Proenkephalin Peptide	46-227P	0.1 mg
Proenkephalin Peptide	46-887P	0.1 mg
Prokineticin 2 Peptide	42-268P	0.1 mg
PROKR2 Peptide	42-217P	0.1 mg
Prol1 Peptide	42-311P	0.1 mg
Prol1 Peptide	43-050P	0.1 mg
Prolyl Endopeptidase Peptide	46-228P	0.1 mg
PROM1 Peptide	7783P	0.05 mg
PROP1 Peptide	42-154P	0.1 mg
proSAAS Peptide	43-455P	0.1 mg
Prosapip1 Peptide	5395P	0.05 mg
Prosapip2 Peptide	5397P	0.05 mg
proteinase 3 / myeloblastin Peptide	43-456P	0.1 mg
Proteoglycan 4 Peptide	46-864P	0.1 mg
Protocadherin X Peptide	42-252P	0.1 mg
PRPF31 Peptide	42-726P	0.1 mg
PRPF31 Peptide	46-230P	0.1 mg
PRPF6 Peptide	43-386P	0.1 mg
PRR5 Peptide	6291P	0.05 mg
PRR5L Peptide	6293P	0.05 mg
PRRT2 Peptide	7295P	0.05 mg
PRRX1 Peptide	43-276P	0.1 mg
PRRX1 Peptide	46-231P	0.1 mg
PRRX1 Peptide	8093P	0.05 mg
PRTFDC1 Peptide	4775P	0.05 mg
Prune Homolog 2 Peptide	46-888P	0.1 mg
PSAP Peptide	46-232P	0.1 mg
PSCA Peptide	46-968P	0.1 mg
PSD3 Peptide	46-235P	0.1 mg
PSD3 Peptide	46-236P	0.1 mg
PSD3 Peptide	46-237P	0.1 mg
PSMA4 Peptide	42-829P	0.1 mg
PSMB3 Peptide	42-647P	0.1 mg
PSMB4 Peptide	42-648P	0.1 mg
PSMB4 Peptide	42-830P	0.1 mg
PSMB7 Peptide	42-649P	0.1 mg
PSMB9 Peptide	42-661P	0.1 mg
PSME1 Peptide	46-238P	0.1 mg
PSME2 Peptide	46-239P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
PSMG1 Peptide	42-077P	0.1 mg
Psoriasin Peptide	46-241P	0.1 mg
Psp Peptide	42-308P	0.1 mg
Psp Peptide	42-343P	0.1 mg
PSPH Peptide	46-991P	0.1 mg
PSPHL Peptide	46-242P	0.1 mg
Pst1 Peptide	3825P	0.05 mg
PTB Peptide	46-243P	0.1 mg
PTBP2 Peptide	46-244P	0.1 mg
PTCD2 Peptide	43-220P	0.1 mg
PTCD2 Peptide	43-224P	0.1 mg
PTCH Peptide	46-245P	0.1 mg
PTCH Peptide	46-246P	0.1 mg
PTCH1 Peptide	43-308P	0.1 mg
PTCHD1 Peptide	42-686P	0.1 mg
PTCHD2 Peptide	4915P	0.05 mg
PTCHD2 Peptide	4925P	0.05 mg
PTCHD2 Peptide	6637P	0.05 mg
PTCHD3 Peptide	43-006P	0.1 mg
PTEN Peptide	3515P	0.05 mg
PTEN Peptide	3517P	0.05 mg
PTER Peptide	5173P	0.05 mg
PTF1a Peptide	46-247P	0.1 mg
PTF1a Peptide	46-248P	0.1 mg
PTGDR2 Peptide	7191P	0.05 mg
Ptgds Peptide	42-999P	0.1 mg
PTGDS Peptide	43-445P	0.1 mg
PTGER3 Peptide	42-739P	0.1 mg
PTK7 Peptide	4297P	0.05 mg
PTK7 Peptide	4299P	0.05 mg
PTMA Peptide	42-056P	0.1 mg
PTN Peptide	42-490P	0.1 mg
PTPN11 Peptide	46-250P	0.1 mg
PTPN5 Peptide	8013P	0.05 mg
PTPRB Peptide	42-804P	0.1 mg
PTPRD Peptide	6875P	0.05 mg
PTPRH Peptide	46-702P	0.1 mg
PTPRM Peptide	46-252P	0.1 mg
PTPRN Peptide	42-745P	0.1 mg
PTPRT Peptide	46-253P	0.1 mg
PTRF Peptide	7267P	0.05 mg
PUM2 Peptide	46-254P	0.1 mg
Purinergic Receptor Peptide	46-883P	0.1 mg
Puumala Virus Glycoprotein Peptide	7691P	0.05 mg
Puumala Virus Nucleocapsid Peptide	7693P	0.05 mg
PXMP3 Peptide	42-603P	0.1 mg
Pycard Peptide	43-303P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
Pycard Peptide	43-304P	0.1 mg
PYCARD Peptide	45-129P	0.1 mg
PYROXD1 Peptide	43-209P	0.1 mg
Pyruvate carboxylase Peptide	46-255P	0.1 mg
Pyruvate Dehydrogenase Peptide	45-107P	0.1 mg
QSOX1 Peptide	8171P	0.05 mg
Quaking Peptide	46-256P	0.1 mg
RAB11A Peptide	45-130P	0.1 mg
RAB11FIP1 Peptide	46-257P	0.1 mg
Rab17 Peptide	42-744P	0.1 mg
RAB2 Peptide	46-258P	0.1 mg
RAB21 Peptide	6927P	0.05 mg
RAB23 Peptide	46-889P	0.1 mg
RAB8A Peptide	46-703P	0.1 mg
Rabenosyn 5 Peptide	46-259P	0.1 mg
RABEX5 Peptide	6225P	0.05 mg
RAC2 Peptide	45-131P	0.1 mg
RACGAP1 Peptide	46-260P	0.1 mg
RAD51C Peptide	45-132P	0.1 mg
RAD51D Peptide	46-261P	0.1 mg
RAD51L1 Peptide	46-262P	0.1 mg
RAD9A Peptide	46-263P	0.1 mg
Radixin Peptide	45-137P	0.1 mg
RAE1 Peptide	46-264P	0.1 mg
RAET1E Peptide	8193P	0.05 mg
RAIDD Peptide	1115P	0.05 mg
RAIDD Peptide	1117P	0.05 mg
Ramp1 Peptide	46-890P	0.1 mg
RAN Peptide	42-721P	0.1 mg
RAN Peptide	45-133P	0.1 mg
RANBP1 Peptide	45-134P	0.1 mg
RANBP10 Peptide	5665P	0.05 mg
RANBP9 Peptide	46-265P	0.1 mg
RANGAP1 Peptide	45-135P	0.1 mg
RAP80 Peptide	43-132P	0.1 mg
RAP80 Peptide	4325P	0.05 mg
RAP80 Peptide	4327P	0.05 mg
RAPSN Peptide	42-773P	0.1 mg
Raptor Peptide	3489P	0.05 mg
Raptor Peptide	3491P	0.05 mg
Raptor Peptide	3493P	0.05 mg
RARA Peptide	46-267P	0.1 mg
RARRES3 Peptide	46-708P	0.1 mg
RARS Peptide	42-277P	0.1 mg
RASAL Peptide	46-269P	0.1 mg
RASIP1 Peptide	46-272P	0.1 mg
RASSF1 Peptide	46-273P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
RASSF10 Peptide	6371P	0.05 mg
RASSF3 Peptide	46-891P	0.1 mg
RASSF4 Peptide	46-704P	0.1 mg
RASSF6 Peptide	46-705P	0.1 mg
RASSF6 Peptide	6543P	0.05 mg
RASSF7 Peptide	46-274P	0.1 mg
RASSF8 Peptide	46-706P	0.1 mg
Rat Chloride channel 1 (CLC1) Control/blocking peptide # 1	CLC11-P	100 ug
Rat Chloride channel 1 (CLC1) Control/blocking peptide # 2	CLC12-P	100 ug
Rat Chloride channel 2 (CLC2) Control/blocking peptide # 1	CLC21-P	100 ug
Rat Chloride channel 4 (CLC4) Control/blocking peptide #1	CLC41-P	100 ug
Rat Chloride channel 5 (CLC5) Control/blocking peptide #1	CLC51-P	100 ug
Rat Chloride channel 7 (CLC7) Control/blocking peptide #1	CLC71-P	100 ug
Rat Cyclic Nucleotide Gated Channel 2 (CNG2) Control/blocking p	CNG21-P	100 ug
Rat DRASIC/ASIC3 Control/blocking peptide #1	DRASIC31-P	100 ug
Rat MDEG1/ASIC2a/BNaC1 Control/blocking peptide #1	MDEG11-P	100 ug
Rat MDEG2/ASIC2b Control/blocking peptide #1	MDEG21-P	100 ug
Rat 11-beta hydroxysteroid dehydrogenase-2 (11 beta-HSD-2) Con	BHSD21-P	100 ug
Rat Acetyl-CoA Carboxylase-2 (ACC-2) Control/blocking peptide	ACC21-P	100 ug
Rat Adipsin/Factor D control/blocking peptide # 1	ADN11-P	100 ug
Rat Akt-1 Control/blocking peptide #2 (S472-phosphorylated)	AKT12-P	100 ug
Rat Akt-1 non-phosphorylated Control/blocking peptide # 3 for ab	AKT13-P	100 ug
Rat Akt-2 Control/blocking peptide #1	AKT21-P	100 ug
Rat Akt-3 Control/blocking peptide #1	AKT31-P	100 ug
Rat AMP Activated Kinase-a2 (AMPK-a2) Control/blocking peptide	AMPKA21-P	100 ug
Rat Amylin Control/blocking peptide # 3	AMYL13-P	100 ug
Rat Amylin, 1-37 aa full length (Cys2-Cys7 oxidized)	AMYL17-P5	500 ug
Rat Amylin, 8-37 aa, pure	AMYL18-P5	500 ug
Rat Anion Exchanger 1 (AE1/Band 3) Control/blocking peptide #1	AE11-P	100 ug
Rat Anion Exchanger 2 (AE2) Control/blocking peptide #2	AE21-P	100 ug
Rat Anion Exchanger 3 (AE3) Control/blocking peptide #1	AE31-P	100 ug
Rat ASIC4/BNAC4/SPASIC Control/blocking peptide	ASIC41-P	100 ug
Rat ATP binding cassette, subfamily G, member 5, (ABCG5) Control	ABCG52-P	100 ug
Rat ATP binding cassette, subfamily G, member 8, (ABCG8) Contro	ABCG82-P	100 ug
Rat ATP binding cassette, subfamily G, member 8, (ABCG8) Control	ABCG81-P	100 ug
Rat AVP V1a Control/blocking peptide # 1	AVP1A11-P	100 ug
Rat AVP V1a Control/blocking peptide # 2	AVP1A12-P	100 ug
Rat AVP V1b Control/blocking peptide	AVP1B13-P	100 ug
Rat AVP-V2 Control/blocking peptide	AVPV21-P	100 ug
Rat Berardinelli-Seip congenital lipodystrophy 2 (seipin) (BSCL2) Co	AB-23029-P	100 ug
Rat Berardinelli-Seip congenital lipodystrophy 2 (seipin) (BSCL2) Co	AB-23030-P	100 ug
Rat Berardinelli-Seip congenital lipodystrophy 2 (seipin) (BSCL2) Co	AB-23031-P	100 ug
Rat Betaine GABA Transp. (BGT-1) Control/blocking peptide #1	BGT11-P	100 ug
Rat Bin 1b Control/blocking peptide #1	BIN1B11-P	100 ug
Rat brain Nitric Oxide Synthase (bNOS/NOS-1) Control/blocking pe	bNOS13-P	100 ug
Rat brain Nitric Oxide Synthase (bNOS/NOS-1) Control/blocking pe	bNOS14-P	100 ug
Rat calcium channel, voltage-dependent, L type, alpha 1C (CACNA1	AB-23015-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
Rat Calcium transporter 1 (Cat-1/ECAC2) Control/blocking peptide	CAT11-P	100 ug
Rat Calcium transporter 2 (Cat-2/ECAC1) Control/blocking peptide	CAT21-P	100 ug
Rat Chloride channel 3 (CLC3) Control/blocking peptide #1	CLC31-P	100 ug
Rat Chloride channel 6 (CLC6) Control/blocking peptide #1	CLC61-P	100 ug
Rat Chloride channel K1/2 (CLCK1/K2)Control/blocking peptide #1	CLCK11-P	100 ug
Rat Connexin 30.3 (Cx30.3) Control/blocking peptide	CX303-P	100 ug
Rat Connexin 31.1 (Cx31.1) Control/blocking peptide	CX311-P	100 ug
Rat Connexin 32 (Cx32) Control/blocking peptide # 1	CX32A11-P	100 ug
Rat Connexin 32 (Cx32) Control/blocking peptide # 2	CX32B12-P	100 ug
Rat Connexin 32 (Cx32) Control/blocking peptide # 3	CX32C13-P	100 ug
Rat Connexin 33 (Cx33) antiserum #1 Control/blocking peptide 31	CX33-P	100 ug
Rat Connexin 37 (Cx37) Control/blocking peptide # 2	Cx37B12-P	100 ug
Rat Connexin 40 (Cx40) Control/blocking peptide #2	Cx40B12-P	100 ug
Rat Connexin 46 (Cx46) Control/blocking peptide #1	Cx46-P	100 ug
Rat Cyclic Nucleotide Gated Channel 1 (CNG1) Control/blocking peptide	CNG11-P	100 ug
Rat Cyclic Nucleotide Gated Channel 2 (CNG2) Control/blocking peptide	CNG22-P	100 ug
Rat Cyclic Nucleotide Gated Channel 3 (CNG3) Control/blocking peptide	CNG32-P	100 ug
Rat Cyclic Nucleotide Gated Channel 3 (CNG3) Control/blocking peptide	CNG31-P	100 ug
Rat Cyclic Nucleotide Gated Channel 4 (CNG4) Control/blocking peptide	CNG41-P	100 ug
Rat Cyclooxygenase 2 (Cox-2) Control/blocking peptide # 2	COX22-P	100 ug
Rat damage-induced neuronal endopeptidase (DINE) Control/blocking peptide	DINE11-P	100 ug
Rat Dopamine Transporter Control/blocking peptide # 1	DAT11-P	100 ug
Rat EAAC1/EAAT3 Control/blocking peptide #1	EAAC11-P	100 ug
Rat EAAT4 Control/blocking peptide #1	EAAT41-P	100 ug
Rat Epithelial Na Channel alpha (ENAC-a) Control/blocking peptide	ENACa11-P	100 ug
Rat Epithelial Na Channel beta (ENAC-b) Control/blocking peptide	ENACb21-P	100 ug
Rat Epithelial Na Channel gamma (ENAC-g) Control/blocking peptide	ENACg31-P	100 ug
Rat ER Beta 1/2 Control/blocking peptide #2	ERB12-P	100 ug
Rat Exchange inhibitory peptide (XIP) Control/blocking peptide #1	XIP11-P	100 ug
Rat FAS Ligand Control/blocking peptide #1	FASL11-P	100 ug
Rat Folate Transporter (RFC, reduced folate carrier) control/blocking peptide	RFC12-P	100 ug
Rat GABA Transporter (GAT1) Control/blocking peptide #1	GAT11-P	100 ug
Rat GABA Transporter (GAT2) Control/blocking peptide #1	GAT21-P	100 ug
Rat GABA Transporter (GAT3) Control/blocking peptide #1	GAT31-P	100 ug
Rat GABA _B -R1a (GBR1a) Control/blocking peptide #1	GBR1A11-P	100 ug
Rat GABA _B -R1b (GBR1b) Control/blocking peptide #1	GBR1B11-P	100 ug
Rat GABA _B -R2 (GBR2) Control/blocking peptide #1	GBR21-P	100 ug
Rat GABA _B -R2 (GBR2) Control/blocking peptide #2	GBR22-P	100 ug
Rat Glucose Transp. 2 (Glut-2) Control/blocking peptide # 1	GT21-P	100 ug
Rat Glucose Transp. 5 (Glut-5) Control/blocking peptide # 1	GT51-P	100 ug
Rat Glucose Transp. 7 (Glut-7) Control/blocking peptide # 1	GT71-P	100 ug
Rat Glucose Transp. 7 (Glut-7) Control/blocking peptide # 2	GT72-P	100 ug
Rat Glutamate Transporter (GLAST/EAAT1) Control/blocking peptide	GLAST11-P	100 ug
Rat Glutamate Transporter (GLT1/EAAT2) Control/blocking peptide	GLT11-P	100 ug
Rat Glutamic acid decarboxylase (GAD65) Control/blocking peptide	GAD65-P	100 ug
Rat Glutamic acid decarboxylase (GAD65/67) Control/blocking peptide	GAD6567-P	100 ug
Rat Glutamic acid decarboxylase (GAD67) Control/blocking peptide	GAD67-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
Rat Glycine Transporter 1 (GLYT1) Control/blocking peptide # 2	GLYT12-P	100 ug
Rat Glycine Transporter 1 (GLYT1) Control/blocking peptide #1	GLYT11-P	100 ug
Rat Glycine Transporter 2 (GLYT2) Control/blocking peptide #1	GLYT21-P	100 ug
Rat Glycine Transporter 2 (GLYT2) Control/blocking peptide #2	GLYT22-P	100 ug
Rat Growth Hormone-releasing factor (GRF) Control/blocking peptide	GRF12-P	100 ug
Rat GTRAP41 Control/blocking peptide	GTRAP41-P	100 ug
Rat GTRAP48 Control/blocking peptide	GTRAP48-P	100 ug
Rat Hereditary hemochromatosis protein (HFE/HLA-H) control/blocking peptide #1	HFE11-P	100 ug
Rat Hereditary hemochromatosis protein (HFE/HLA-H) control/blocking peptide #2	HFE12-P	100 ug
Rat Hyperpolarization-activated Cyclic Nucleotide-gated channel 4 (HCN4)	HCN41-P	100 ug
Rat IRAP (Insulin regulated aminopeptidase) Control/blocking peptide	IRAP11-P	100 ug
Rat Iron regulatory protein 1 (IRP-1) control/blocking peptide	IRP11-P	100 ug
Rat K-Cl Cotransporter 1 (KCC1) Control/blocking peptide #1	KCC11-P	100 ug
Rat K-Cl Cotransporter 2 (KCC2) Control/blocking peptide #1	KCC21-P	100 ug
Rat Monocarboxylate Transporter 1 (MCT-1) Control/blocking peptide	MCT11-P	100 ug
Rat Monocarboxylate Transporter 1 (MCT1) Control/blocking peptide #1	MCT13-P	100 ug
Rat Monocarboxylate Transporter 2 (MCT2) Control/blocking peptide #1	MCT23-P	100 ug
Rat Monocarboxylate Transporter 2 (MCT2) Control/blocking peptide #2	MCT21-P	100 ug
Rat Monocarboxylate Transporter 3 (MCT3) Control/blocking peptide	MCT35-P	100 ug
Rat Monocarboxylate Transporter 4 (MCT4) Control/blocking peptide	MCT45-P	100 ug
Rat Na-Bicarbonate Transporter 1 (NBC1) Control/blocking peptide #1	NBC11-P	100 ug
Rat Na-Bicarbonate Transporter 1 (NBC1) Control/blocking peptide #2	NBC12-P	100 ug
Rat Na-Bicarbonate Transporter 1 (NBC1) control/blocking peptide #3	NBC13-P	100 ug
Rat Na-Ca Exchanger 1 (NCX1) Control/blocking peptide #1	NCX11-P	100 ug
Rat Na-Ca Exchanger 1 (NCX1) Control/blocking peptide #2	NCX12-P	100 ug
Rat Na-Ca Exchanger 2 (NCX2) Control/blocking peptide #1	NCX21-P	100 ug
Rat Na-Ca Exchanger 3 (NCX3) Control/blocking peptide #1	NCX31-P	100 ug
Rat Na-Ca-K Exchangers 1 (NCKX1) Control/blocking peptide #2	NCKX12-P	100 ug
Rat Na-Ca-K Exchangers 2 (NCKX2) Control/blocking peptide #1	NCKX21-P	100 ug
Rat Na-H Exchanger 1 (NHE1) Control/blocking peptide # 1	NHE11-P	100 ug
Rat Na-H Exchanger 1 (NHE1) Control/blocking peptide # 2	NHE12-P	100 ug
Rat Na-H Exchanger 2 (NHE2) Control/blocking peptide # 1	NHE21-P	100 ug
Rat Na-H Exchanger 2 (NHE2) Control/blocking peptide # 2	NHE22-P	100 ug
Rat Na-H Exchanger 3 (NHE3) Control/blocking peptide	NHE32-P	100 ug
Rat Na-H Exchanger 3 (NHE3) Control/blocking peptide # 1	NHE31-P	100 ug
Rat Na-H Exchanger 4 (NHE4) Control/blocking peptide # 1	NHE41-P	100 ug
Rat Na-H Exchanger 4 (NHE4) Control/blocking peptide # 2	NHE42-P	100 ug
Rat Na-K-Cl Cotransporters 1 (NKCC1/BSC2) Control/blocking peptide	NKCC11-P	100 ug
Rat Na-K-Cl Cotransporters 2 (NKCC2/BSC1) Control/blocking peptide	NKCC21-P	100 ug
Rat Natural Resistance-Associated Protein 2 (DMT1/NRAMP2, with DMT1)	NRAMP21-P	100 ug
Rat Natural Resistance-Associated Protein 2 (DMT1/NRAMP2, with DMT2)	NRAMP24-P	100 ug
Rat Natural Resistance-Associated Protein 2 (DMT1/NRAMP2, with DMT3)	NRAMP23-P	100 ug
Rat Nephin Control/blocking peptide #1	NPHN11-P	100 ug
Rat Nephin related protein 1 (NEPH1) Control/blocking peptide #1	NEPH11-P	100 ug
Rat Nephin related protein 2 (NEPH2) Control/blocking peptide #1	NEPH21-P	100 ug
Rat neurite outgrowth inhibitor (Nogo-A) Control/blocking peptide	NogoA11-P	100 ug
Rat Neurite outgrowth inhibitor (Nogo-B) Control/blocking peptide	NogoB21-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
Rat Neurite outgrowth inhibitor (Nogo-C) Control/blocking peptide	NogoC31-P	100 ug
Rat neurofascin (Nfasc)-control Control/blocking peptide	AB-23249-CP	100 ug
Rat neurofascin (Nfasc)-phosphor Control/blocking peptide	AB-23249-P	100 ug
Rat Neuromedin U control/blocking peptide # 2	NMU51-P	100 ug
Rat Nor Epinephrine Transporter (NET) Control/blocking peptide	NET11-P	100 ug
Rat Organic Anion Transporter 1 (OAT1) Control/blocking peptide #	OAT11-P	100 ug
Rat Organic Anion Transporter 2 (OAT2) Control/blocking peptide #	OAT21-P	100 ug
Rat Organic Anion Transporter 3 (OAT3) Control/blocking peptide #	OAT31-P	100 ug
Rat Organic Anion Transporter-K1 (OATK1) Control/blocking peptide	OATK11-P	100 ug
Rat Organic Anion Transporter-K1 (OATK1/K2) Control/blocking peptide	OATK21-P	100 ug
Rat Organic Anion Transporting polypeptide (oatp1) Control/blocking peptide	OATP11-P	100 ug
Rat Organic Anion Transporting polypeptide 2 (oatp2) Control/blocking peptide	OATP21-P	100 ug
Rat Organic Anion Transporting polypeptide 3 (oatp3) Control/blocking peptide	OATP32-P	100 ug
Rat Organic Cation Transporter 1 (OCT1) Control/blocking peptide	OCT11-P	100 ug
Rat Organic Cation Transporter 2 (OCT2) Control/blocking peptide	OCT21-P	100 ug
Rat Organic Cation Transporter 3 (OCT3) Control/blocking peptide	OCT31-P	100 ug
Rat pancreatic Na-Bicarbonate Transporter 1 (pNBC1) control/blocking peptide	NBC14-P	100 ug
Rat phosphate regulating gene with homologies to endopeptidases	PHEX11-P	100 ug
Rat Proline transporter Control/blocking peptide #1	PROL11-P	100 ug
Rat Prostaglandin Transporter (PGT) Control/blocking peptide #1	PGT11-P	100 ug
Rat Reticulon 1 (Rtn1) non-inhibitory Control/blocking peptide	Rtn-P4	1 mg
Rat Serotonin Transporter (SERT) Control/blocking peptide #1	SERT11-P	100 ug
Rat Sod. Gluc. Transp. 1 (SGLT-1) Control/blocking peptide # 2	SG12-P	100 ug
Rat Sod. Gluc. Transp. 2 (SGLT-2) Control/blocking peptide # 1	SG23-P	100 ug
Rat Sodium-coupled citrate transporter (NACT) Control/blocking peptide	NACT11-P	100 ug
Rat Sodium-dependent Multi-Vitamin Transporter (SMVT) , control	SMVT11-P	100 ug
Rat Sodium-dependent Vitamin-C Transporter 1 (SVCT1) control/blocking peptide	SVCT11-P	100 ug
Rat Sodium-dependent Vitamin-C Transporter 2, control/blocking peptide	SVCT21-P	100 ug
Rat solute carrier family 18 (Vesicular acetylcholine, member 3) (SLC18A3)	AB-23092-P	100 ug
Rat Syntenin Control/blocking peptide #1	SDB11-P	100 ug
Rat Synuclein-alpha Control/blocking peptide # 2	SYN12-P	100 ug
Rat Taurine Transporter (TAU) Control/blocking peptide	TAU11-P	100 ug
Rat Thiazide Sensitive Na-Cl Transp. (TSC/NCC) Control/blocking peptide	TSC11-P	100 ug
Rat Thyroid Iodide Transporter (TIT) Control/blocking peptide	TIT11-P	100 ug
Rat TNF-alpha Converting Enzyme (TACE) Control/blocking peptide	TACE11-P	100 ug
Rat Uncoupling Protein 3 (UCP3) Control/blocking peptide #3	UCP33-P	100 ug
Rat Uncoupling Protein 4 (UCP4) Control/blocking peptide #2	UCP42-P	100 ug
Rat Uncoupling Protein 5 (UCP5) Control/blocking peptide #1	UCP51-P	100 ug
Rat Urotensin 2 Control/blocking peptide # 1	UT21-P	100 ug
Rat UT2 Control/blocking peptide #1	RUT21-P	100 ug
Rat Vesicular Acetylcholine Transporter (VAcHT) Control/blocking peptide	VAT11-P	100 ug
Rat Vesicular GABA transporter (VGAT) Control/blocking peptide	VGAT11-P	100 ug
Rat Vesicular Monoamine Transporter 1 (VMAT1) Control/blocking peptide	VMAT11-P	100 ug
Rat Vesicular Monoamine Transporter 2 (VMAT2) Control/blocking peptide	VMAT21-P	100 ug
Rat/human Akt-1 Control/blocking peptide #4	AKT14-P	100 ug
Rat/human Iron regulatory protein 2 (IRP-2) control/blocking peptide	IRP21-P	100 ug
Rat/human Oxytocin Control/blocking peptide #1	OT15-P	100 ug

Blocking Peptide List

Product	Cat. No.	Size
Rat/mouse Upstream Transcription Factor-2 (USF2) control/blocking	USF21-P	100 ug
RBBP8 Peptide	5761P	0.05 mg
RBM20 Peptide	42-687P	0.1 mg
RBM23 Peptide	8611P	0.05 mg
RBM3 Peptide	42-084P	0.1 mg
RBM35A Peptide	6185P	0.05 mg
RBM35B Peptide	6187P	0.05 mg
RBM4 Peptide	46-275P	0.1 mg
RBP1 Peptide	45-136P	0.1 mg
RBP4 Peptide	46-276P	0.1 mg
RBP4 Peptide	46-277P	0.1 mg
RC3H1 Peptide	7251P	0.05 mg
RCAN1 Peptide	43-007P	0.1 mg
RCAN2 Peptide	5051P	0.05 mg
RCBTB2 Peptide	42-055P	0.1 mg
RDH5 Peptide	42-600P	0.1 mg
RDH5 Peptide	42-601P	0.1 mg
RE1-silencing transcription factor Peptide	43-692P	0.1 mg
Recombinant Human neutrophil gelatinase-associated lipocalin (NG2)	NGAL11-C	100 ul
REEP2 Peptide	5571P	0.05 mg
REEP3 Peptide	5573P	0.05 mg
REEP4 Peptide	5575P	0.05 mg
REL Peptide	42-533P	0.1 mg
Renalase Peptide	46-278P	0.1 mg
Renalase Peptide	46-279P	0.1 mg
Renin Receptor Peptide	46-280P	0.1 mg
REQUIEM Peptide	6109P	0.05 mg
RER1 Peptide	46-707P	0.1 mg
Resistin-like beta Peptide	46-892P	0.1 mg
REV1L Peptide	46-281P	0.1 mg
REXO1 Peptide	46-282P	0.1 mg
RFI Peptide	46-283P	0.1 mg
RFI Peptide	46-284P	0.1 mg
RFPL2 Peptide	46-286P	0.1 mg
RFX1 Peptide	8199P	0.05 mg
RFX5 Peptide	43-250P	0.1 mg
RGP1 Peptide	4569P	0.05 mg
RGPD5 Peptide	4585P	0.05 mg
RGPD5 Peptide	4587P	0.05 mg
RGS1 Peptide	46-287P	0.1 mg
RGS13 Peptide	46-973P	0.1 mg
RGS14 Peptide	46-288P	0.1 mg
RGS17 Peptide	46-289P	0.1 mg
RGS18 Peptide	46-290P	0.1 mg
RGS21 Peptide	5209P	0.05 mg
RGS22 Peptide	7001P	0.05 mg
RHAMM Peptide	6189P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
RHBDD1 Peptide	5525P	0.05 mg
RHBDD2 Peptide	5527P	0.05 mg
RHBDD3 Peptide	5529P	0.05 mg
RHBG Peptide	42-642P	0.1 mg
RHBG Peptide	42-643P	0.1 mg
RHCG Peptide	42-660P	0.1 mg
Rhcg Peptide	42-920P	0.1 mg
Rheb Peptide	3499P	0.05 mg
Rheb Peptide	3501P	0.05 mg
RHOG Peptide	7981P	0.05 mg
Rhophilin 2 Peptide	46-294P	0.1 mg
RHOT1 Peptide	8027P	0.05 mg
Ribosomal Protein L19 Peptide	46-295P	0.1 mg
Ribosomal Protein L22 Peptide	46-296P	0.1 mg
Ribosomal protein L8 Peptide	46-297P	0.1 mg
RIC-8A Peptide	46-298P	0.1 mg
RICK Peptide	2075P	0.05 mg
RICK Peptide	2183P	0.05 mg
RICTOR Peptide	46-299P	0.1 mg
RIF1 Peptide	43-054P	0.1 mg
RIF1 Peptide	46-300P	0.1 mg
Rift Valley Fever Virus Nucleocapsid Peptide	7413P	0.05 mg
Rift Valley Fever Virus Peptide	4519P	0.05 mg
Rift Valley Fever Virus Peptide	4521P	0.05 mg
Rift Valley Fever Virus Polymerase Peptide	7415P	0.05 mg
RIG Peptide	46-301P	0.1 mg
RILP Peptide	6791P	0.05 mg
RILPL1 Peptide	6495P	0.05 mg
RIM2 Peptide	4445P	0.05 mg
RIM2 Peptide	4447P	0.05 mg
Rim2 Peptide	4609P	0.05 mg
Rim3 Peptide	4471P	0.05 mg
RIP140 Peptide	43-129P	0.1 mg
RIP3 Peptide	2283P	0.05 mg
RIPK1 Peptide	3291P	0.05 mg
RIPK1 Peptide	5389P	0.05 mg
Rkhd1 Peptide	4835P	0.05 mg
Rkhd2 Peptide	4857P	0.05 mg
Rkhd3 Peptide	6641P	0.05 mg
Rkhd4 Peptide	4869P	0.05 mg
RLN3 Peptide	8181P	0.05 mg
RLP2 Peptide	6799P	0.05 mg
RNAse H2A Peptide	4979P	0.05 mg
RNase L Peptide	46-735P	0.1 mg
RNASET2 Peptide	6763P	0.05 mg
RNF121 Peptide	8285P	0.05 mg
RNF125 Peptide	46-303P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
RNF13 / RZF Peptide	43-420P	0.1 mg
RNF168 Peptide	5147P	0.05 mg
RNF2 Peptide	46-304P	0.1 mg
RNF20 Peptide	7357P	0.05 mg
RNF212 Peptide	46-893P	0.1 mg
RNF213 Peptide	46-305P	0.1 mg
RNF213 Peptide	46-306P	0.1 mg
RNF23 Peptide	46-307P	0.1 mg
RNF26 Peptide	8549P	0.05 mg
RNF3 Peptide	46-309P	0.1 mg
RNF35 Peptide	46-310P	0.1 mg
RNF36 Peptide	46-311P	0.1 mg
RNF7 Peptide	42-275P	0.1 mg
RNF8 Peptide	46-313P	0.1 mg
RNF8 Peptide	5763P	0.05 mg
Ro52 Peptide	46-314P	0.1 mg
Robo1 Peptide	46-315P	0.1 mg
Robo1 Peptide	46-316P	0.1 mg
ROBO3 Peptide	42-734P	0.1 mg
Robo3 Peptide	46-318P	0.1 mg
Robo3 Peptide	46-319P	0.1 mg
Robo3.1 Peptide	43-592P	0.1 mg
Robo3.2 Peptide	43-593P	0.1 mg
ROCK1 Peptide	6295P	0.05 mg
ROCK2 Peptide	6297P	0.05 mg
ROR1 Peptide	43-139P	0.1 mg
RORC Peptide	42-425P	0.1 mg
ROS1 Peptide	43-285P	0.1 mg
RP105 Peptide	3841P	0.05 mg
RP105 Peptide	3843P	0.05 mg
RP105 Peptide	3845P	0.05 mg
RP6-213H19 Peptide	46-320P	0.1 mg
RPA Interacting Protein Peptide	4013P	0.05 mg
RPA Interacting Protein Peptide	4015P	0.05 mg
RPA1 / RPA70 Peptide	43-362P	0.1 mg
RPE65 Peptide	46-321P	0.1 mg
RPGRIP1L Peptide	46-709P	0.1 mg
RPL17 Peptide	46-710P	0.1 mg
RPL23 Peptide	43-188P	0.1 mg
RPS19 Peptide	46-322P	0.1 mg
RPS6K1 Peptide	3511P	0.05 mg
RPS6KA2 Peptide	42-756P	0.1 mg
RPSA Peptide	7605P	0.05 mg
RRAD Peptide	43-008P	0.1 mg
RRAS2 Peptide	7249P	0.05 mg
RSL1D1 Peptide	42-504P	0.1 mg
RSPH1 Peptide	46-916P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
RSPO1 Peptide	5171P	0.05 mg
RSPO3 Peptide	8153P	0.05 mg
RSRC1 Peptide	5607P	0.05 mg
RTN4RL2 Peptide	7145P	0.05 mg
RTP801 Peptide	4495P	0.05 mg
RTP801 Peptide	4509P	0.05 mg
RTVP-1 Peptide	46-666P	0.1 mg
Rubicon Peptide	7943P	0.05 mg
RUFY1 Peptide	42-709P	0.1 mg
RUNX1 Peptide	5149P	0.05 mg
RUSC1 Peptide	5411P	0.05 mg
RUSC2 Peptide	5413P	0.05 mg
RUSC2 Peptide	6659P	0.05 mg
RUTBC3 Peptide	43-130P	0.1 mg
RWDD3 Peptide	5407P	0.05 mg
RWDD3 Peptide	5409P	0.05 mg
RXR alpha Peptide	45-139P	0.1 mg
RXR beta Peptide	45-140P	0.1 mg
RXR gamma Peptide	46-324P	0.1 mg
Ryk Peptide	43-033P	0.1 mg
RZF Peptide	46-325P	0.1 mg
S. mansoni GPI-anchored surface glycoprotein (GPI) Control/blockin	AB-23087-P	100 ug
S100A4 Peptide	46-326P	0.1 mg
S100A8 Peptide	43-038P	0.1 mg
S100A9 Peptide	46-784P	0.1 mg
S1P1 Peptide	4809P	0.05 mg
S1PR2 Peptide	42-636P	0.1 mg
S1PR2 Peptide	8229P	0.05 mg
S3-12 Peptide	46-327P	0.1 mg
SAE1 Peptide	46-328P	0.1 mg
SAE1 Peptide	5749P	0.05 mg
SAE2 Peptide	46-329P	0.1 mg
SAE2 Peptide	5751P	0.05 mg
SAFB2 Peptide	42-095P	0.1 mg
Sak Peptide	46-331P	0.1 mg
SALL1 Peptide	42-194P	0.1 mg
SALL1 Peptide	46-332P	0.1 mg
SALL4 Peptide	46-333P	0.1 mg
Salvador Homolog 1 Peptide	46-894P	0.1 mg
SAMHD1 (phospho Thr592) Peptide	8005P	0.05 mg
SAMHD1 Peptide	8007P	0.05 mg
SAMSN Peptide	7079P	0.05 mg
SAMSN1 Peptide	46-334P	0.1 mg
Sap30L Peptide	42-835P	0.1 mg
SAP49 Peptide	46-335P	0.1 mg
SAPAP1 Peptide	4623P	0.05 mg
SAPAP2 Peptide	4625P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
SAPAP3 Peptide	4411P	0.05 mg
SAPAP4 Peptide	4633P	0.05 mg
SAR1 Peptide	46-730P	0.1 mg
SAR1B Peptide	46-336P	0.1 mg
SARM Peptide	3295P	0.05 mg
SARM Peptide	6917P	0.05 mg
SARS (IN1) Spike Peptide	3221P	0.05 mg
SARS (IN2) Spike Peptide	3223P	0.05 mg
SARS (IN3) Spike Peptide	3225P	0.05 mg
SARS Envelope Peptide	3531P	0.05 mg
SARS Envelope Peptide	3533P	0.05 mg
SARS Matrix Peptide	3527P	0.05 mg
SARS Matrix Peptide	3529P	0.05 mg
SARS Spike Peptide	3219P	0.05 mg
SARS Spike Peptide	3525P	0.05 mg
SART1 Peptide	46-337P	0.1 mg
SART3 Peptide	46-338P	0.1 mg
SATB1 Peptide	42-764P	0.1 mg
SATB1 Peptide	4631P	0.05 mg
SATB1 Peptide	4679P	0.05 mg
SATB2 Peptide	4627P	0.05 mg
SATB2 Peptide	4629P	0.05 mg
SBP2 Peptide	46-339P	0.1 mg
SC1 Peptide	46-340P	0.1 mg
SCAMP4 Peptide	5289P	0.05 mg
SCAP2 Peptide	46-341P	0.1 mg
SCARA5 Peptide	5259P	0.05 mg
SCARB1 / SR-BI Peptide	43-580P	0.1 mg
SCARB1 / SR-BI Peptide	43-585P	0.1 mg
SCARB1 Peptide	5193P	0.05 mg
SCARB2 Peptide	46-989P	0.1 mg
SCF Peptide	5165P	0.05 mg
SCGB3A1 Peptide	42-085P	0.1 mg
Schlafen 8 Peptide	46-342P	0.1 mg
Scn10a Peptide	42-841P	0.1 mg
SCN5A Peptide	42-840P	0.1 mg
SCN5A Peptide	46-343P	0.1 mg
SCN9A Peptide	42-870P	0.1 mg
SCNN1 gamma Peptide	46-755P	0.1 mg
SCNN1D Peptide	42-143P	0.1 mg
SCO1 Peptide	4043P	0.05 mg
SCO2 Peptide	4045P	0.05 mg
SCOC Peptide	42-426P	0.1 mg
SCP Peptide	46-344P	0.1 mg
SCRAPPER Peptide	4449P	0.05 mg
SCRAPPER Peptide	4451P	0.05 mg
SCRN1 Peptide	5849P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
SCRN2 Peptide	5851P	0.05 mg
SCRN3 Peptide	5853P	0.05 mg
SCUBE1 Peptide	5843P	0.05 mg
SCUBE2 Peptide	5845P	0.05 mg
SCUBE3 Peptide	5847P	0.05 mg
SCUBE3 Peptide	7003P	0.05 mg
SDCCAG8 Peptide	43-022P	0.1 mg
SDCCAG8 Peptide	43-023P	0.1 mg
SDF4 Peptide	42-427P	0.1 mg
SDHAF1 Peptide	42-186P	0.1 mg
SDHAF1 Peptide	6879P	0.05 mg
SDHAF2 Peptide	6507P	0.05 mg
SDHB Peptide	46-345P	0.1 mg
SDHD Peptide	6847P	0.05 mg
SDPR Peptide	7265P	0.05 mg
Seasonal H1N1 Hemagglutinin Peptide	5231P	0.05 mg
Seasonal H1N1 Hemagglutinin Peptide	5235P	0.05 mg
Seasonal H1N1 Hemagglutinin Peptide	5239P	0.05 mg
Seasonal H1N1 Neuraminidase Peptide	5247P	0.05 mg
Seasonal H1N1 Nonstructural Protein 1 Peptide	5357P	0.05 mg
Seasonal H1N1 Nucleocapsid Protein Peptide	5361P	0.05 mg
SEC23A Peptide	42-284P	0.1 mg
Sec61 alpha Peptide	45-141P	0.1 mg
SEC62 Peptide	6471P	0.05 mg
secretogranin II Peptide	43-477P	0.1 mg
SEL1L Peptide	46-346P	0.1 mg
Selectin E Peptide	43-292P	0.1 mg
SELK Peptide	6975P	0.05 mg
SEMA3E Peptide	46-347P	0.1 mg
Semaphorin 3E Peptide	46-348P	0.1 mg
Semaphorin 5A Peptide	46-349P	0.1 mg
SENP7 Peptide	46-351P	0.1 mg
SEPT1 Peptide	6903P	0.05 mg
SEPT2 Peptide	46-756P	0.1 mg
SEPT4 Peptide	42-672P	0.1 mg
SEPT4 Peptide	42-673P	0.1 mg
SEPT6 Peptide	42-008P	0.1 mg
SEPT7 Peptide	46-757P	0.1 mg
Septin 1 Peptide	46-352P	0.1 mg
Septin 3 Peptide	46-353P	0.1 mg
SERCA2 / ATP2A2 Peptide	43-428P	0.1 mg
Serotonin receptor 1B Peptide	46-355P	0.1 mg
Serotonin receptor 2C Peptide	46-356P	0.1 mg
Serotonin receptor 3A Peptide	46-357P	0.1 mg
SERPINA10 Peptide	46-895P	0.1 mg
SERPINA12 Peptide	46-896P	0.1 mg
Serpina6 Peptide	42-429P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
SERPINB1 Peptide	43-507P	0.1 mg
SERPINB1 Peptide	43-512P	0.1 mg
SERPINB11 Peptide	46-897P	0.1 mg
SERPINB6 Peptide	46-358P	0.1 mg
SERPINB9 Peptide	46-359P	0.1 mg
SERPINF1 / PEDF Peptide	43-619P	0.1 mg
SESTD1 Peptide	5877P	0.05 mg
SESTRIN2 Peptide	8023P	0.05 mg
SET Peptide	46-360P	0.1 mg
SETDB2 Peptide	42-978P	0.1 mg
SETDB2 Peptide	46-361P	0.1 mg
SETMAR Peptide	46-362P	0.1 mg
SF3B3 Peptide	46-363P	0.1 mg
SFRP1 Peptide	42-478P	0.1 mg
SFRP2 Peptide	46-712P	0.1 mg
SFTPA1 Peptide	42-993P	0.1 mg
SFTS Virus HB29 Peptide	6647P	0.05 mg
SFTS Virus HB29 Peptide	6649P	0.05 mg
SFTS Virus HB29 Peptide	6651P	0.05 mg
SFTS Virus HB29 Peptide	6653P	0.05 mg
SGCD Peptide	42-836P	0.1 mg
SGK Peptide	43-449P	0.1 mg
SGK1 Peptide	6319P	0.05 mg
SGSM1 Peptide	7033P	0.05 mg
SGSM2 Peptide	7035P	0.05 mg
SGSM3 Peptide	7037P	0.05 mg
SH2B1 Peptide	46-364P	0.1 mg
SH2D1A Peptide	46-365P	0.1 mg
SH2D1A Peptide	46-366P	0.1 mg
SH2D3A / NSP1 Peptide	43-123P	0.1 mg
SH2D4A Peptide	46-771P	0.1 mg
SH3BP1 Peptide	46-367P	0.1 mg
SH3BP4 Peptide	5167P	0.05 mg
SH3GL1 Peptide	42-410P	0.1 mg
SH3GL2 Peptide	43-095P	0.1 mg
SH3RF2 Peptide	5887P	0.05 mg
SHANK3 Peptide	6835P	0.05 mg
SHBG Peptide	7935P	0.05 mg
SHISA3 Peptide	7275P	0.05 mg
SHISA4 Peptide	7277P	0.05 mg
SHISA9 Peptide	6057P	0.05 mg
SHOC2 Peptide	5215P	0.05 mg
SHP-1 Peptide	45-127P	0.1 mg
SHP-1 Peptide	45-128P	0.1 mg
SHP2 Peptide	3901P	0.05 mg
SHP2 Peptide	3903P	0.05 mg
SHQ1 Peptide	7029P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
SHROOM1 Peptide	7113P	0.05 mg
SHROOM3 Peptide	7117P	0.05 mg
SIAH1 Peptide	45-144P	0.1 mg
sialin / SLC17A5 Peptide	43-257P	0.1 mg
SIDT1 Peptide	42-866P	0.1 mg
SIDT1 Peptide	46-713P	0.1 mg
SIDTR2 Peptide	7159P	0.05 mg
SIGIRR Peptide	3367P	0.05 mg
SIGLEC-8 Peptide	46-758P	0.1 mg
Siglec11 Peptide	5151P	0.05 mg
SIGLEC15 Peptide	6765P	0.05 mg
SIGLEC6 Peptide	42-822P	0.1 mg
SIGLECL1 Peptide	46-369P	0.1 mg
SIK1 Peptide	6299P	0.05 mg
SIK2 Peptide	6301P	0.05 mg
SIK3 Peptide	6613P	0.05 mg
SIM1 Peptide	42-875P	0.1 mg
SIM2 Peptide	42-710P	0.1 mg
Simian virus 5 (starin W3) P/V Control/blocking peptide	AB-23077-P	100 ug
Sin Nombre Virus Glycoprotein 1 Peptide	7681P	0.05 mg
Sin Nombre Virus Glycoprotein 2 Peptide	7683P	0.05 mg
Sin Nombre Virus Nucleocapsid Peptide	7685P	0.05 mg
SIP1 Peptide	5823P	0.05 mg
SIPA1 Peptide	46-371P	0.1 mg
SIPA1 Peptide	6643P	0.05 mg
SIPA1L1 Peptide	5491P	0.05 mg
SIPA1L2 Peptide	5493P	0.05 mg
SIPA1L3 Peptide	5495P	0.05 mg
SIRP alpha Peptide	1125P	0.05 mg
SIRT1 Peptide	42-428P	0.1 mg
SIRT1 Peptide	43-119P	0.1 mg
SIRT1 Peptide	5765P	0.05 mg
SIRT2 Peptide	4485P	0.05 mg
SIRT2 Peptide	4487P	0.05 mg
Sirt3 Peptide	42-388P	0.1 mg
SIRT3 Peptide	46-372P	0.1 mg
SIRT3 Peptide	5767P	0.05 mg
SIRT4 Peptide	46-373P	0.1 mg
SIRT4 Peptide	5769P	0.05 mg
SIRT5 Peptide	5771P	0.05 mg
SIRT6 Peptide	5773P	0.05 mg
SIRT7 Peptide	5775P	0.05 mg
SIT1 Peptide	42-535P	0.1 mg
SIVA Peptide	6621P	0.05 mg
Six3b Peptide	46-374P	0.1 mg
SKA1 Peptide	5401P	0.05 mg
SKA2 Peptide	5403P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
SKA3 Peptide	42-185P	0.1 mg
SKA3 Peptide	5405P	0.05 mg
Ski Peptide	2259P	0.05 mg
SKI2W Peptide	7987P	0.05 mg
SkiP Peptide	2261P	0.05 mg
SLAIN1 Peptide	5467P	0.05 mg
SLAIN1 Peptide	6669P	0.05 mg
SLAIN2 Peptide	42-167P	0.1 mg
SLAIN2 Peptide	5471P	0.05 mg
SLAMF1 Peptide	6247P	0.05 mg
SLAMF2 Peptide	6249P	0.05 mg
SLAMF3 Peptide	6251P	0.05 mg
SLAMF4 Peptide	6253P	0.05 mg
SLAMF8 Peptide	43-336P	0.1 mg
SLAMF8 Peptide	43-374P	0.1 mg
SLAMF9 Peptide	6181P	0.05 mg
SLC10A2 Peptide	42-041P	0.1 mg
SLC10A2 Peptide	46-898P	0.1 mg
SLC12A2 Peptide	42-498P	0.1 mg
Slc19a1 Peptide	42-363P	0.1 mg
SLC1A7 Peptide	42-956P	0.1 mg
SLC1A7 Peptide	42-957P	0.1 mg
SLC1A7 Peptide	8083P	0.05 mg
SLC22A16 Peptide	43-436P	0.1 mg
SLC22A16 Peptide	46-375P	0.1 mg
Slc22A17 Peptide	4651P	0.05 mg
SLC22A17 Peptide	46-899P	0.1 mg
SLC22A3 Peptide	42-915P	0.1 mg
SLC24A5 Peptide	46-376P	0.1 mg
SLC25A38 Peptide	43-070P	0.1 mg
SLC26A1 / SAT-1 Peptide	43-448P	0.1 mg
SLC26A6 Peptide	43-165P	0.1 mg
SLC26A6 Peptide	43-192P	0.1 mg
SLC27A6 Peptide	7297P	0.05 mg
SLC29A1 Peptide	8125P	0.05 mg
SLC29A2 Peptide	8127P	0.05 mg
SLC29A3 Peptide	8129P	0.05 mg
SLC29A4 Peptide	8131P	0.05 mg
SLC2A4 Peptide	42-800P	0.1 mg
SLC30A8 Peptide	8485P	0.05 mg
Slc35D1 Peptide	4607P	0.05 mg
Slc35D1 Peptide	4649P	0.05 mg
SLC35D2 Peptide	6545P	0.05 mg
SLC35D3 Peptide	6547P	0.05 mg
SLC35F5 Peptide	42-656P	0.1 mg
SLC36A2 Peptide	8341P	0.05 mg
Slc37A2 Peptide	5647P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
SLC38A4 Peptide	8343P	0.05 mg
SLC39A4 Peptide	42-046P	0.1 mg
SLC40A1 Peptide	43-658P	0.1 mg
SLC46A1 Peptide	42-362P	0.1 mg
SLC47A1 Peptide	42-080P	0.1 mg
SLC47A2 Peptide	42-923P	0.1 mg
SLC47A2 Peptide	42-924P	0.1 mg
SLC4A11 Peptide	42-240P	0.1 mg
SLC4A8 Peptide	42-553P	0.1 mg
Slc5a1 Peptide	42-919P	0.1 mg
SLC6A12 / BGT1 Peptide	43-229P	0.1 mg
SLC6A3 Peptide	42-964P	0.1 mg
SLC6A4 Peptide	42-965P	0.1 mg
SLC6A4 Peptide	46-377P	0.1 mg
SLC6A8 Peptide	42-947P	0.1 mg
SLC7A11 Peptide	46-378P	0.1 mg
SLC7A5 Peptide	42-149P	0.1 mg
Slc8a3 Peptide	43-020P	0.1 mg
Slc8a3 Peptide	43-021P	0.1 mg
SLC9A3R2 Peptide	46-379P	0.1 mg
SLCO1B1 Peptide	8197P	0.05 mg
SLCO1B3 Peptide	42-218P	0.1 mg
SLFN12 Peptide	5539P	0.05 mg
SLFN14 Peptide	5543P	0.05 mg
SLIMMER Peptide	46-380P	0.1 mg
SLIT2 Peptide	46-381P	0.1 mg
Slitrk1 Peptide	4453P	0.05 mg
Slitrk1 Peptide	4455P	0.05 mg
SLITRK1 Peptide	46-382P	0.1 mg
Slitrk2 Peptide	4457P	0.05 mg
Slitrk2 Peptide	4459P	0.05 mg
Slitrk3 Peptide	4461P	0.05 mg
Slitrk3 Peptide	4463P	0.05 mg
Slitrk4 Peptide	4473P	0.05 mg
Slitrk4 Peptide	4483P	0.05 mg
Slitrk5 Peptide	4475P	0.05 mg
Slitrk5 Peptide	4477P	0.05 mg
Slitrk6 Peptide	4479P	0.05 mg
Slitrk6 Peptide	4481P	0.05 mg
SLPI Peptide	4249P	0.05 mg
SLPI Peptide	4251P	0.05 mg
Slug Peptide	3957P	0.05 mg
Slug Peptide	3959P	0.05 mg
Smac Peptide	2409P	0.05 mg
Smac Peptide	2411P	0.05 mg
SMAD2 Peptide	45-147P	0.1 mg
SMAD4 Peptide	45-148P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
Smad9 Peptide	46-383P	0.1 mg
SMARCA3 Peptide	46-385P	0.1 mg
SMARCA4 Peptide	7749P	0.05 mg
SMC2 Peptide	42-394P	0.1 mg
SMC5 Peptide	42-234P	0.1 mg
Smek1 Peptide	46-386P	0.1 mg
Smgc Peptide	42-834P	0.1 mg
SMN1 Peptide	46-387P	0.1 mg
SMO Peptide	46-388P	0.1 mg
SMO Peptide	46-389P	0.1 mg
SMUG1 Peptide	46-390P	0.1 mg
SMURF1 Peptide	7945P	0.05 mg
SMURF2 Peptide	7773P	0.05 mg
SNAI1 Peptide	46-392P	0.1 mg
SNAP23 Peptide	42-631P	0.1 mg
SNAP23 Peptide	42-821P	0.1 mg
SNAP25 Peptide	45-149P	0.1 mg
SNCA Peptide	43-101P	0.1 mg
SNCA Peptide	43-102P	0.1 mg
SNCA Peptide	7911P	0.05 mg
SNM1 Peptide	46-394P	0.1 mg
SnoN Peptide	2255P	0.05 mg
SNRPN Peptide	8155P	0.05 mg
SNX1 Peptide	42-279P	0.1 mg
SNX12 Peptide	46-397P	0.1 mg
SNX15 Peptide	46-398P	0.1 mg
SNX16 Peptide	46-399P	0.1 mg
SNX18 Peptide	46-401P	0.1 mg
SNX26 Peptide	46-402P	0.1 mg
SNX26 Peptide	46-403P	0.1 mg
SNX5 Peptide	46-404P	0.1 mg
SNX8 Peptide	43-111P	0.1 mg
SNX9 Peptide	46-407P	0.1 mg
SOCS1 Peptide	3765P	0.05 mg
SOCS1 Peptide	3767P	0.05 mg
SOCS3 Peptide	46-409P	0.1 mg
SOCS4 Peptide	46-410P	0.1 mg
SOCS5 Peptide	46-411P	0.1 mg
SOCS7 Peptide	46-764P	0.1 mg
SOD1 Peptide	46-412P	0.1 mg
SOD2 Peptide	42-386P	0.1 mg
SOD2 Peptide	42-387P	0.1 mg
SODD Peptide	2143P	0.05 mg
SOGA1 Peptide	7487P	0.05 mg
SON Peptide	42-348P	0.1 mg
Sorbitol Dehydrogenase Peptide	46-413P	0.1 mg
SORBS1 Peptide	46-414P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
SORBS1 Peptide	46-415P	0.1 mg
SORBS1 Peptide	46-416P	0.1 mg
SORL1 Peptide	46-418P	0.1 mg
Sorting Nexin 19 Peptide	46-900P	0.1 mg
SOST Peptide	43-591P	0.1 mg
SOX1 Peptide	46-420P	0.1 mg
SOX10 Peptide	43-383P	0.1 mg
SOX10 Peptide	8481P	0.05 mg
SOX11 Peptide	42-930P	0.1 mg
SOX11 Peptide	43-584P	0.1 mg
SOX15 Peptide	46-422P	0.1 mg
SOX18 Peptide	7919P	0.05 mg
SOX3 Peptide	42-590P	0.1 mg
SOX4 Peptide	8123P	0.05 mg
SOX8 Peptide	46-424P	0.1 mg
SOX8 Peptide	46-425P	0.1 mg
SOX9a Peptide	46-901P	0.1 mg
Sox9b Peptide	43-014P	0.1 mg
Sox9b Peptide	43-015P	0.1 mg
SOX9b Peptide	46-902P	0.1 mg
SP1 Peptide	45-151P	0.1 mg
SP140 Peptide	43-613P	0.1 mg
Sp1Peptide	43-573P	0.1 mg
SPAG16 Peptide	42-304P	0.1 mg
SPAG16 Peptide	42-305P	0.1 mg
SPARTIN Peptide	42-286P	0.1 mg
SPATA1 Peptide	6549P	0.05 mg
SPATA18 Peptide	6615P	0.05 mg
SPATA19 Peptide	6617P	0.05 mg
SPATA3 Peptide	6551P	0.05 mg
SPATA4 Peptide	6553P	0.05 mg
SPATA6 Peptide	6555P	0.05 mg
SPEG Peptide	43-082P	0.1 mg
SPEN Peptide	46-426P	0.1 mg
SPG11 Peptide	5015P	0.05 mg
SPG15 Peptide	5023P	0.05 mg
SPHAR Peptide	46-427P	0.1 mg
SPHK1 Peptide	46-726P	0.1 mg
SPI1 Peptide	42-746P	0.1 mg
SPIB Peptide	8157P	0.05 mg
Spinesin Peptide	46-429P	0.1 mg
SPINSTER Peptide	7651P	0.05 mg
SPINT2 Peptide	42-634P	0.1 mg
SPINT2 Peptide	43-255P	0.1 mg
SPO11 Peptide	43-410P	0.1 mg
SPON2 Peptide	42-564P	0.1 mg
SPON2 Peptide	42-958P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
SPP1 Peptide	7443P	0.05 mg
Spred1 Peptide	4833P	0.05 mg
Spred1 Peptide	4843P	0.05 mg
Spred2 Peptide	4849P	0.05 mg
Spred3 Peptide	4851P	0.05 mg
Sprouty Peptide	46-430P	0.1 mg
SPRYD2 Peptide	6403P	0.05 mg
SPRYD3 Peptide	6405P	0.05 mg
SPRYD4 Peptide	6407P	0.05 mg
SPRYD5 Peptide	6409P	0.05 mg
SPT1 Peptide	6303P	0.05 mg
SPT2 Peptide	6305P	0.05 mg
SQSTM1 Peptide	5449P	0.05 mg
sRANK-L Peptide	3963P	0.05 mg
SRCAP Peptide	42-210P	0.1 mg
SRCAP Peptide	43-474P	0.1 mg
SRCASM Peptide	46-719P	0.1 mg
SRD5A1 Peptide	42-968P	0.1 mg
SRD5A1 Peptide	46-431P	0.1 mg
SRD5A2 Peptide	42-087P	0.1 mg
SRD5A2 Peptide	46-432P	0.1 mg
SREBF1 Peptide	7853P	0.05 mg
SREBF2 Peptide	7855P	0.05 mg
SREC Peptide	46-433P	0.1 mg
SRF Peptide	42-777P	0.1 mg
SRGAP2 Peptide	42-786P	0.1 mg
SRPK1 Peptide	8435P	0.05 mg
SRPX1 Peptide	5473P	0.05 mg
SRPX2 Peptide	5475P	0.05 mg
SRRT / ARS2 Peptide	43-680P	0.1 mg
SRSF3 Peptide	8179P	0.05 mg
SRXN1 Peptide	42-048P	0.1 mg
SSP1 Peptide	46-434P	0.1 mg
SSX2IP Peptide	46-435P	0.1 mg
ST2 Peptide	3363P	0.05 mg
ST3gal6 Peptide	5169P	0.05 mg
STAB1 Peptide	42-528P	0.1 mg
STAG2 Peptide	42-785P	0.1 mg
STAG2 Peptide	46-436P	0.1 mg
STAG3 Peptide	46-437P	0.1 mg
STAG3 Peptide	46-714P	0.1 mg
STAM2 Peptide	46-438P	0.1 mg
STAP-2 Peptide	46-439P	0.1 mg
STAP2 Peptide	42-457P	0.1 mg
Stap2 Peptide	43-583P	0.1 mg
STAT1 alpha Peptide	1021P	0.05 mg
STAT1 Peptide	7195P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
STAT3 Peptide	45-153P	0.1 mg
STAT3 Peptide	45-154P	0.1 mg
STAT3 Peptide	7197P	0.05 mg
STAT4 Peptide	42-792P	0.1 mg
STAT4 Peptide	42-793P	0.1 mg
STAT5A Peptide	42-994P	0.1 mg
STAT5A Peptide	43-152P	0.1 mg
STAT5A Peptide	43-153P	0.1 mg
Stathmin 1 Peptide	46-440P	0.1 mg
STAU1 Peptide	5997P	0.05 mg
STEAP1 Peptide	4303P	0.05 mg
STEAP1 Peptide	4305P	0.05 mg
STEAP2 Peptide	4307P	0.05 mg
STEAP3 Peptide	4311P	0.05 mg
STEAP4 Peptide	4313P	0.05 mg
STEAP4 Peptide	46-442P	0.1 mg
Stearoyl-CoA desaturase Peptide	46-443P	0.1 mg
Stella Peptide	4755P	0.05 mg
STELLAR Peptide	46-444P	0.1 mg
Sterol Carrier Protein 2 Peptide	46-903P	0.1 mg
STIM1 Peptide	4119P	0.05 mg
STIM1 Peptide	43-117P	0.1 mg
STIM2 Peptide	4123P	0.05 mg
STIM2 Peptide	4125P	0.05 mg
STK3 Peptide	42-982P	0.1 mg
STK35 Peptide	46-445P	0.1 mg
STK36 Peptide	46-999P	0.1 mg
STK38 Peptide	42-419P	0.1 mg
STK38 Peptide	42-877P	0.1 mg
STK39 Peptide	42-014P	0.1 mg
Stk39 Peptide	4855P	0.05 mg
Stk39 Peptide	4867P	0.05 mg
STMN2 Peptide	45-155P	0.1 mg
Stomatin Peptide	43-251P	0.1 mg
STOX1 Peptide	6901P	0.05 mg
STOX2 Peptide	6061P	0.05 mg
Stra6 Peptide	43-029P	0.1 mg
STRA6 Peptide	46-715P	0.1 mg
STRA8 Peptide	43-043P	0.1 mg
Strep-tag II Peptide	4217P	0.05 mg
Strep-tag II Peptide	4335P	0.05 mg
Strep-tag II Peptide	4337P	0.05 mg
Strumpellin Peptide	6497P	0.05 mg
STS2 Peptide	46-446P	0.1 mg
STX1A Peptide	46-448P	0.1 mg
STX6 Peptide	46-449P	0.1 mg
SULF2 Peptide	42-071P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
SUMF1 Peptide	42-188P	0.1 mg
Sumo Peptide	3969P	0.05 mg
SUMO2/3 Peptide	5755P	0.05 mg
SUMO3 Peptide	5757P	0.05 mg
SUPT16H Peptide	46-450P	0.1 mg
Survivin Peptide	2233P	0.05 mg
Survivin Peptide	2235P	0.05 mg
Survivin Peptide	2237P	0.05 mg
SUSD1 Peptide	8609P	0.05 mg
SUSD3 Peptide	8473P	0.05 mg
SUSD3 Peptide	8475P	0.05 mg
SUSP1 Peptide	46-711P	0.1 mg
SUV39H2 Peptide	46-451P	0.1 mg
SUZ12 Peptide	7701P	0.05 mg
SV2A Peptide	46-452P	0.1 mg
SWAP70 Peptide	46-453P	0.1 mg
Swine H1N1 Hemagglutinin Peptide	5233P	0.05 mg
Swine H1N1 Hemagglutinin Peptide	5237P	0.05 mg
Swine H1N1 Hemagglutinin Peptide	5241P	0.05 mg
Swine H1N1 Neuraminidase Peptide	5249P	0.05 mg
Swine H1N1 Nonstructural Protein 1 Peptide	5359P	0.05 mg
Swine H1N1 Nucleocapsid Protein Peptide	5715P	0.05 mg
Swiprosin 1 Peptide	46-454P	0.1 mg
SYK Peptide	45-156P	0.1 mg
Synaptogyrin 2 Peptide	46-455P	0.1 mg
Synaptogyrin 3 Peptide	46-456P	0.1 mg
Synaptogyrin 4 Peptide	46-457P	0.1 mg
Synaptotagmin-10 Peptide	43-326P	0.1 mg
Synaptotagmin-3 Peptide	43-333P	0.1 mg
syndecan 1 / CD138 Peptide	43-488P	0.1 mg
SYNGAP1 Peptide	42-895P	0.1 mg
SYNGAP1 Peptide	42-896P	0.1 mg
SYNGR1 Peptide	5563P	0.05 mg
SYNGR2 Peptide	5565P	0.05 mg
SYNGR3 Peptide	5567P	0.05 mg
SYNGR4 Peptide	5569P	0.05 mg
SYNPO Peptide	6049P	0.05 mg
SYNPO2 Peptide	6051P	0.05 mg
SYNPO2L Peptide	6053P	0.05 mg
Syntaphilin Peptide	4617P	0.05 mg
Syntaphilin Peptide	4635P	0.05 mg
syntaxin 11 Peptide	43-486P	0.1 mg
Syntenin 2 Peptide	46-460P	0.1 mg
Syntenin Peptide	46-459P	0.1 mg
Syntrophin alpha Peptide	45-150P	0.1 mg
Syntrophin gamma 1 Peptide	46-461P	0.1 mg
Syntrophin gamma 2 Peptide	46-462P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
SYPL1 Peptide	5285P	0.05 mg
SYPL2 Peptide	5255P	0.05 mg
SYT1 Peptide	42-741P	0.1 mg
Syt10 Peptide	43-048P	0.1 mg
SYT2 Peptide	42-713P	0.1 mg
SYT3 Peptide	43-066P	0.1 mg
Syt5 Peptide	43-072P	0.1 mg
SYT6 Peptide	43-067P	0.1 mg
Syt7 Peptide	42-326P	0.1 mg
SYT9 Peptide	43-071P	0.1 mg
SYTL5 Peptide	6413P	0.05 mg
SYVN1 Peptide	43-402P	0.1 mg
SYVN1 Peptide	43-661P	0.1 mg
T-cadherin Peptide	3583P	0.05 mg
T-cell Differentiation Protein Peptide	46-473P	0.1 mg
T7 tag (T7-tag, fusion tag) control/blocking peptide	T711-P	100 ug
TAB1 Peptide	3387P	0.05 mg
TAB182 Peptide	46-464P	0.1 mg
TAB2 Peptide	3389P	0.05 mg
TAB3 Peptide	3391P	0.05 mg
TACE Peptide	1131P	0.05 mg
TACI Peptide	2395P	0.05 mg
TACR1 Peptide	46-465P	0.1 mg
TAF7L Peptide	42-183P	0.1 mg
TAF8 Peptide	42-253P	0.1 mg
TAF9 Peptide	7719P	0.05 mg
Tafazzin Peptide	46-466P	0.1 mg
TAGLN Peptide	46-467P	0.1 mg
TAIP-12 Peptide	46-468P	0.1 mg
TAK1 Peptide	3385P	0.05 mg
TAK1 Peptide	46-469P	0.1 mg
TANK Peptide	3877P	0.05 mg
TANK Peptide	3879P	0.05 mg
Tankyrase 2 Peptide	46-937P	0.1 mg
TAP1 Peptide	42-758P	0.1 mg
TARDBP Peptide	46-778P	0.1 mg
TAS1R3 Peptide	42-760P	0.1 mg
TAS1R3 Peptide	46-471P	0.1 mg
TAS1R3 Peptide	46-780P	0.1 mg
TAS2R4 Peptide	43-075P	0.1 mg
TBC1D1 Peptide	4231P	0.05 mg
TBC1D4 Peptide	4415P	0.05 mg
TBC1D9 Peptide	43-443P	0.1 mg
TBC1D9 Peptide	43-465P	0.1 mg
TBK1 Peptide	43-376P	0.1 mg
TBL1X Peptide	45-157P	0.1 mg
TBP Peptide	42-997P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
TBP Peptide	42-998P	0.1 mg
TBX21Peptide	7477P	0.05 mg
TCC52 Peptide	5703P	0.05 mg
TCCR Peptide	2481P	0.05 mg
TCCR Peptide	2483P	0.05 mg
TCEAL1 Peptide	42-097P	0.1 mg
TCF12 Peptide	5999P	0.05 mg
TCF3 Peptide	5609P	0.05 mg
TCF4 Peptide	43-390P	0.1 mg
Tcfec Peptide	46-474P	0.1 mg
TCFL5 Peptide	46-475P	0.1 mg
TCIRG1 Peptide	6973P	0.05 mg
TCL1 Peptide	46-476P	0.1 mg
TCL1A Peptide	46-477P	0.1 mg
TCP-1 Peptide	45-158P	0.1 mg
TCP1 Peptide	42-011P	0.1 mg
TCTEX1D1 Peptide	6951P	0.05 mg
TCTEX1D2 Peptide	6953P	0.05 mg
TCTEX1D3 Peptide	6955P	0.05 mg
TCTEX1D4 Peptide	6957P	0.05 mg
TCTN1 Peptide	5833P	0.05 mg
TCTN2 Peptide	5835P	0.05 mg
TCTN3 Peptide	5837P	0.05 mg
TDGF1 Peptide	7099P	0.05 mg
TDP1 Peptide	43-543P	0.1 mg
TDP43 Peptide	4283P	0.05 mg
TDP43 Peptide	4285P	0.05 mg
TDRG1 Peptide	7105P	0.05 mg
TEAD2 Peptide	42-096P	0.1 mg
TEB4 Peptide	46-478P	0.1 mg
TEKT5 Peptide	6383P	0.05 mg
TEM1 Peptide	4357P	0.05 mg
TEM1 Peptide	4359P	0.05 mg
TEM2 Peptide	4361P	0.05 mg
TEM2 Peptide	4363P	0.05 mg
TEM4 Peptide	4367P	0.05 mg
TEM5 Peptide	4369P	0.05 mg
TEM5 Peptide	4371P	0.05 mg
TEM7 Peptide	4339P	0.05 mg
TEM7 Peptide	4341P	0.05 mg
TENM1 Peptide	8149P	0.05 mg
TENM3 Peptide	8151P	0.05 mg
Tensin 1 Peptide	43-618P	0.1 mg
Tensin-1 Peptide	46-479P	0.1 mg
TERF1 / TRF1 Peptide	43-545P	0.1 mg
TERF1 Peptide	46-480P	0.1 mg
TERF2 Peptide	7727P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
TERF2IP Peptide	42-483P	0.1 mg
TERT Peptide	42-961P	0.1 mg
TESPA1 Peptide	7601P	0.05 mg
TET1 Peptide	7733P	0.05 mg
TET2 Peptide	42-198P	0.1 mg
Tet2 Peptide	42-857P	0.1 mg
TET2 Peptide	6915P	0.05 mg
TET2 Peptide	7731P	0.05 mg
TET3 Peptide	7013P	0.05 mg
Tetraspanin 8 Peptide	46-998P	0.1 mg
TEX11 Peptide	42-226P	0.1 mg
TFAP2A Peptide	46-905P	0.1 mg
TFAP2D Peptide	42-283P	0.1 mg
TFAP2D Peptide	46-957P	0.1 mg
TFB1M Peptide	42-114P	0.1 mg
Tfb2m Peptide	42-375P	0.1 mg
TFB2M Peptide	42-401P	0.1 mg
TFB2M Peptide	46-481P	0.1 mg
TFCP2L1 Peptide	6807P	0.05 mg
TFE3 Peptide	46-482P	0.1 mg
TFEB Peptide	45-159P	0.1 mg
TFEB Peptide	6801P	0.05 mg
TFEC Peptide	46-483P	0.1 mg
TFF3 Peptide	43-490P	0.1 mg
TFF3 Peptide	6113P	0.05 mg
TFPI Peptide	45-160P	0.1 mg
TFPI Peptide	7441P	0.05 mg
TGFBI Peptide	42-298P	0.1 mg
TGFBR1 Peptide	42-356P	0.1 mg
TGFBR3 Peptide	46-907P	0.1 mg
TGIF2 Peptide	46-484P	0.1 mg
TGM2 Peptide	42-882P	0.1 mg
TGM2 Peptide	43-417P	0.1 mg
TGM2 Peptide	46-485P	0.1 mg
TGM3 Peptide	42-883P	0.1 mg
TGM4 Peptide	42-884P	0.1 mg
TGM5 Peptide	6537P	0.05 mg
TGM7 Peptide	42-698P	0.1 mg
TGM7 Peptide	6541P	0.05 mg
TH1L Peptide	42-694P	0.1 mg
THAP11 Peptide	42-208P	0.1 mg
THAP11 Peptide	7613P	0.05 mg
THBS3 Peptide	42-082P	0.1 mg
THBS4 Peptide	6843P	0.05 mg
THEM2 Peptide	5257P	0.05 mg
THEM4 Peptide	5227P	0.05 mg
Themis Peptide	43-142P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
Thioredoxin Reductase 1 Peptide	46-486P	0.1 mg
Thioredoxin-like 2 Peptide	46-917P	0.1 mg
THNSL2 Peptide	43-222P	0.1 mg
THNSL2 Peptide	43-223P	0.1 mg
THRA Peptide	46-487P	0.1 mg
Thrb Peptide	46-488P	0.1 mg
THRB Peptide	46-489P	0.1 mg
Thrombospondin Peptide	43-469P	0.1 mg
Thrombospondin Peptide	43-470P	0.1 mg
THY1 Peptide	42-767P	0.1 mg
Thymopoietin Peptide	6605P	0.05 mg
Thymosin-like 8 Peptide	46-490P	0.1 mg
TIA1 Peptide	46-492P	0.1 mg
TIAF Peptide	7305P	0.05 mg
TIAL1 Peptide	42-788P	0.1 mg
TIAM2 Peptide	42-833P	0.1 mg
TIAM2 Peptide	42-987P	0.1 mg
TICAM-1 / TRIF Peptide	43-669P	0.1 mg
TICRR Peptide	7857P	0.05 mg
TIF1 alpha Peptide	46-493P	0.1 mg
TIGAR Peptide	4049P	0.05 mg
TIGAR Peptide	4051P	0.05 mg
TIGD1 Peptide	46-494P	0.1 mg
TIM-1 Peptide	3809P	0.05 mg
TIM-1 Peptide	3811P	0.05 mg
TIM-1 Peptide	43-672P	0.1 mg
TIM-3 Peptide	46-495P	0.1 mg
TIM-4 Peptide	3813P	0.05 mg
TIM-4 Peptide	3815P	0.05 mg
TIM-50 Peptide	46-496P	0.1 mg
TIM3 Peptide	8659P	0.05 mg
Timp-2L Peptide	46-498P	0.1 mg
TIMP1 Peptide	42-914P	0.1 mg
Timp2 Peptide	46-497P	0.1 mg
TINP1 Peptide	5705P	0.05 mg
TIP30 Peptide	46-499P	0.1 mg
TIP47 Peptide	3881P	0.05 mg
TIP47 Peptide	3883P	0.05 mg
TIPRL Peptide	42-500P	0.1 mg
TIRAP / MAL Peptide	3155P	0.05 mg
TIRAP Peptide	3157P	0.05 mg
TIRAP Peptide	46-500P	0.1 mg
TIRAP Peptide	46-501P	0.1 mg
TIRP Peptide	3206P	0.05 mg
TIRP Peptide	3299P	0.05 mg
TL1A Peptide	3109P	0.05 mg
TLN1 Peptide	42-117P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
TLR1 Peptide	3639P	0.05 mg
TLR1 Peptide	3641P	0.05 mg
TLR10 Peptide	3275P	0.05 mg
TLR11 Peptide	3277P	0.05 mg
TLR11 Peptide	3285P	0.05 mg
TLR2 Peptide	3135P	0.05 mg
TLR3 Peptide	3643P	0.05 mg
TLR3 Peptide	3645P	0.05 mg
TLR4 Peptide	3139P	0.05 mg
TLR4 Peptide	3141P	0.05 mg
TLR5 Peptide	3647P	0.05 mg
TLR5 Peptide	3649P	0.05 mg
TLR6 Peptide	3651P	0.05 mg
TLR6 Peptide	3653P	0.05 mg
TLR7 Peptide	3269P	0.05 mg
TLR8 Peptide	3271P	0.05 mg
TLR8 Peptide	3279P	0.05 mg
TLR8 Peptide	3281P	0.05 mg
TLR9 Peptide	3737P	0.05 mg
TLR9 Peptide	3739P	0.05 mg
TLX1 Peptide	7361P	0.05 mg
TLX2 Peptide	7373P	0.05 mg
TLX3 Peptide	7375P	0.05 mg
TM4SF1 Peptide	6229P	0.05 mg
TMEM106A Peptide	6781P	0.05 mg
TMEM106B Peptide	6783P	0.05 mg
TMEM107 Peptide	7483P	0.05 mg
TMEM132A Peptide	43-189P	0.1 mg
TMEM135 Peptide	7291P	0.05 mg
TMEM147 Peptide	6453P	0.05 mg
TMEM16A Peptide	5419P	0.05 mg
TMEM16B Peptide	5421P	0.05 mg
TMEM18 Peptide	5043P	0.05 mg
TMEM184A Peptide	5681P	0.05 mg
TMEM184B Peptide	5683P	0.05 mg
TMEM184C Peptide	5685P	0.05 mg
TMEM192 Peptide	6227P	0.05 mg
TMEM204 Peptide	6415P	0.05 mg
TMEM205 Peptide	42-691P	0.1 mg
TMEM205 Peptide	42-692P	0.1 mg
TMEM214 Peptide	5297P	0.05 mg
TMEM214 Peptide	5299P	0.05 mg
TMEM38A Peptide	5521P	0.05 mg
TMEM38B Peptide	5523P	0.05 mg
TMEM59 Peptide	6063P	0.05 mg
TMEM59L Peptide	6435P	0.05 mg
TMEM70 Peptide	5645P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
TMEM88 Peptide	6397P	0.05 mg
TMIGD1 Peptide	7615P	0.05 mg
TMIGD2 Peptide	7617P	0.05 mg
TMP21 Peptide	3997P	0.05 mg
TMP21 Peptide	3999P	0.05 mg
TMP21 Peptide	46-502P	0.1 mg
TMPRSS11D Peptide	42-101P	0.1 mg
TMPRSS2 Peptide	46-908P	0.1 mg
TMPRSS3 Peptide	46-503P	0.1 mg
TMPRSS4 Peptide	42-029P	0.1 mg
TMPRSS4 Peptide	46-909P	0.1 mg
TNC Peptide	42-295P	0.1 mg
TNFAIP1 Peptide	8345P	0.05 mg
TNFAIP2 Peptide	7051P	0.05 mg
TNFAIP3 Peptide	5131P	0.05 mg
TNFAIP3 Peptide	5145P	0.05 mg
TNFRSF14 Peptide	3773P	0.05 mg
TNFRSF14 Peptide	3775P	0.05 mg
Tnfrsf1b Peptide	42-318P	0.1 mg
TNFSF14 Peptide	42-126P	0.1 mg
TNFSF4 Peptide	7243P	0.05 mg
TNKS Peptide	42-019P	0.1 mg
TNKS2 Peptide	42-018P	0.1 mg
TNNI1 Peptide	43-291P	0.1 mg
TNNI2 Peptide	43-288P	0.1 mg
TNNI2 Peptide	43-289P	0.1 mg
TNNI3 Peptide	43-244P	0.1 mg
TNNI3 Peptide	43-254P	0.1 mg
TNNT1 Peptide	43-214P	0.1 mg
TNNT3 Peptide	43-294P	0.1 mg
TNPO3 Peptide	4597P	0.05 mg
TNPO3 Peptide	4599P	0.05 mg
TOCA-1 Peptide	4373P	0.05 mg
TOCA-1 Peptide	4375P	0.05 mg
TOLLIP Peptide	3741P	0.05 mg
TOLLIP Peptide	3743P	0.05 mg
TOM1L2 Peptide	46-505P	0.1 mg
TOM70 Peptide	4949P	0.05 mg
TOM70 Peptide	4959P	0.05 mg
TOMM40 Peptide	42-502P	0.1 mg
TOPAZ1 Peptide	7737P	0.05 mg
TOR Peptide	3485P	0.05 mg
TORC2 Peptide	43-411P	0.1 mg
Toso Peptide	2273P	0.05 mg
TOX Peptide	6987P	0.05 mg
TOX3 Peptide	46-720P	0.1 mg
TP1 Peptide	2345P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
TP63 Peptide	42-450P	0.1 mg
TPCN2 Peptide	42-190P	0.1 mg
TPD52 Peptide	46-506P	0.1 mg
Tph2 Peptide	42-339P	0.1 mg
TPH2 Peptide	42-340P	0.1 mg
TPO Peptide	42-863P	0.1 mg
TPO Peptide	42-879P	0.1 mg
TPP1 Peptide	42-118P	0.1 mg
TPPP Peptide	42-789P	0.1 mg
TPT1 Peptide	7193P	0.05 mg
TPTE Peptide	46-508P	0.1 mg
TRABID Peptide	46-910P	0.1 mg
TRAF1 Peptide	46-509P	0.1 mg
TRAF2 Peptide	46-510P	0.1 mg
TRAF2 Peptide	3661P	0.05 mg
TRAF2 Peptide	3663P	0.05 mg
TRAF3 Peptide	3599P	0.05 mg
TRAF3 Peptide	3601P	0.05 mg
TRAF3IP1 Peptide	46-911P	0.1 mg
TRAF3IP2 Peptide	43-281P	0.1 mg
TRAF6 Peptide	3129P	0.05 mg
TRAIL Peptide	1113P	0.05 mg
Transcription factor E2F1 Peptide	43-415P	0.1 mg
Transcription factor E2F4 Peptide	43-405P	0.1 mg
Transcription Factor EB Peptide	46-906P	0.1 mg
Transferrin receptor 1 Peptide	43-216P	0.1 mg
Translin Peptide	6369P	0.05 mg
Transmembrane Protein 37 Peptide	46-511P	0.1 mg
Transthyretin Peptide	5157P	0.05 mg
TRAP Peptide	6911P	0.05 mg
TRAP2 Peptide	46-512P	0.1 mg
TRB3 Peptide	8099P	0.05 mg
TRBP1 Peptide	4011P	0.05 mg
TRC8 Peptide	46-933P	0.1 mg
TREM1 Peptide	7185P	0.05 mg
Trem2 Peptide	42-134P	0.1 mg
TREM2 Peptide	46-513P	0.1 mg
TREML1 Peptide	43-128P	0.1 mg
TRESK Peptide	5557P	0.05 mg
TREX1 Peptide	4969P	0.05 mg
TREX2 Peptide	42-027P	0.1 mg
TREX2 Peptide	4971P	0.05 mg
TRF2 Peptide	46-514P	0.1 mg
TRIAD3A Peptide	3371P	0.05 mg
TRIB1 / SKIP1 Peptide	43-385P	0.1 mg
Trib1 Peptide	42-869P	0.1 mg
Tribbles Homolog 1 Peptide	46-912P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
Trichohyalin-like 1 Peptide	46-904P	0.1 mg
TRIF Peptide	3173P	0.05 mg
TRIM11 Peptide	42-938P	0.1 mg
TRIM11 Peptide	46-517P	0.1 mg
TRIM2 Peptide	42-845P	0.1 mg
TRIM2 Peptide	46-519P	0.1 mg
TRIM21 Peptide	7729P	0.05 mg
TRIM24 Peptide	7383P	0.05 mg
TRIM25 Peptide	4315P	0.05 mg
TRIM25 Peptide	4317P	0.05 mg
TRIM28 Peptide	2521P	0.05 mg
TRIM28 Peptide	45-162P	0.1 mg
TRIM29 Peptide	42-505P	0.1 mg
TRIM30 Peptide	4745P	0.05 mg
TRIM30 Peptide	4747P	0.05 mg
TRIM33 Peptide	7385P	0.05 mg
TRIM35 Peptide	46-522P	0.1 mg
TRIM36 Peptide	46-523P	0.1 mg
TRIM37 Peptide	46-524P	0.1 mg
TRIM4 Peptide	46-525P	0.1 mg
TRIM5 alpha (IN1) Peptide	3247P	0.05 mg
TRIM5 alpha (IN2) Peptide	3251P	0.05 mg
TRIM5 alpha Peptide	3249P	0.05 mg
TRIM5 delta Peptide	3241P	0.05 mg
TRIM5 gamma Peptide	3239P	0.05 mg
TRIM5 Peptide	45-163P	0.1 mg
TRIM5 Peptide	46-526P	0.1 mg
TRIM58 Peptide	8545P	0.05 mg
TRIM6 Peptide	42-989P	0.1 mg
TRIM71 Peptide	42-540P	0.1 mg
TRIM71 Peptide	42-541P	0.1 mg
TRIM71 Peptide	5881P	0.05 mg
TRIM72 Peptide	42-681P	0.1 mg
Triosephosphate isomerase Peptide	46-528P	0.1 mg
TRIP Peptide	46-529P	0.1 mg
TRIP12 Peptide	7953P	0.05 mg
TRIP4 / ASC1 Peptide	43-300P	0.1 mg
TRIP4 / ASC1 Peptide	43-301P	0.1 mg
TRIP6 Peptide	42-550P	0.1 mg
TRIP6 Peptide	6001P	0.05 mg
TROP2 Peptide	46-736P	0.1 mg
Trophinin Peptide	8245P	0.05 mg
tropomyosin 4 / TPM4 Peptide	43-548P	0.1 mg
Trp63 Peptide	43-026P	0.1 mg
TRPC3 Peptide	3895P	0.05 mg
TRPC3 Peptide	3905P	0.05 mg
TRPC3 Peptide	8269P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
TRPC4 Peptide	46-913P	0.1 mg
TRPC4AP Peptide	42-145P	0.1 mg
TRPC6 Peptide	3897P	0.05 mg
TRPC6 Peptide	3899P	0.05 mg
TRPC6 Peptide	42-754P	0.1 mg
Trpc6 Peptide	43-032P	0.1 mg
TRPC6 Peptide	46-530P	0.1 mg
TRPC7 Peptide	42-148P	0.1 mg
TRPM5 Peptide	42-147P	0.1 mg
TRPM7 Peptide	46-531P	0.1 mg
TRPM8 Peptide	46-940P	0.1 mg
TRPV1 Peptide	7179P	0.05 mg
TRPV2 Peptide	42-750P	0.1 mg
TRPV2 Peptide	42-751P	0.1 mg
TRPV3 Peptide	46-915P	0.1 mg
TRPV4 Peptide	7695P	0.05 mg
TRPV5 Peptide	46-533P	0.1 mg
Tryptophan hydroxylase-2 Peptide	46-534P	0.1 mg
TSC1 Peptide	3503P	0.05 mg
TSC1 Peptide	3505P	0.05 mg
TSC1 Peptide	46-535P	0.1 mg
TSC2 Peptide	3507P	0.05 mg
TSC2 Peptide	3509P	0.05 mg
TSC22D3 Peptide	7221P	0.05 mg
TSHR Peptide	42-872P	0.1 mg
TSHZ1 Peptide	6755P	0.05 mg
TSHZ2 Peptide	6757P	0.05 mg
TSHZ3 Peptide	6759P	0.05 mg
TSLP Peptide	4021P	0.05 mg
TSLP Peptide	4023P	0.05 mg
TSLP Peptide	4025P	0.05 mg
TSLP Receptor Peptide	4207P	0.05 mg
TSLP Receptor Peptide	4209P	0.05 mg
TSPAN14 Peptide	43-172P	0.1 mg
TSPAN5 / NET-4 Peptide	43-169P	0.1 mg
TSPAN9 Peptide	5559P	0.05 mg
Tspo Peptide	42-086P	0.1 mg
TSPO Peptide	46-538P	0.1 mg
TSPY1L Peptide	7121P	0.05 mg
TSPY1S Peptide	7123P	0.05 mg
TSPYL2 Peptide	42-458P	0.1 mg
TSPYL2 Peptide	42-954P	0.1 mg
TSPYL2 Peptide	42-955P	0.1 mg
TTBK1 Peptide	5013P	0.05 mg
TTBK2 Peptide	5021P	0.05 mg
TTC5 Peptide	3053P	0.05 mg
TTC8 Peptide	42-571P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
TLL4 Peptide	42-306P	0.1 mg
TLL4 Peptide	43-403P	0.1 mg
TTYH1 Peptide	6883P	0.05 mg
TTYH2 Peptide	6885P	0.05 mg
TUBB3 Peptide	43-094P	0.1 mg
TUSC2 Peptide	42-034P	0.1 mg
TUSC3 Peptide	46-721P	0.1 mg
TUSC4 Peptide	46-539P	0.1 mg
TWA1 Peptide	5305P	0.05 mg
TXK Peptide	42-021P	0.1 mg
TXNDC1 Peptide	46-541P	0.1 mg
TXNDC11 Peptide	42-402P	0.1 mg
TXNDC3 Peptide	42-038P	0.1 mg
TXNDC4 Peptide	46-542P	0.1 mg
TXNDC5 Peptide	42-369P	0.1 mg
TXNDC5 Peptide	42-430P	0.1 mg
TXNIP Peptide	7941P	0.05 mg
TYK2 Peptide	7177P	0.05 mg
Tyrosine Hydroxylase Peptide	43-113P	0.1 mg
TYW1 Peptide	6373P	0.05 mg
TYW2 Peptide	6375P	0.05 mg
TYW3 Peptide	6377P	0.05 mg
TYW4 Peptide	6379P	0.05 mg
TZFP Peptide	46-543P	0.1 mg
U2AF1L4 Peptide	46-759P	0.1 mg
UBAP2L Peptide	8371P	0.05 mg
UBASH3A Peptide	42-848P	0.1 mg
UBC13 Peptide	3373P	0.05 mg
UBCH10 Peptide	46-544P	0.1 mg
UBD Peptide	8185P	0.05 mg
UBE2C Peptide	42-945P	0.1 mg
UBE2F Peptide	42-421P	0.1 mg
UBE2F Peptide	46-545P	0.1 mg
UBE2I Peptide	45-164P	0.1 mg
UBE2L3 Peptide	45-165P	0.1 mg
UBE2R2 Peptide	42-728P	0.1 mg
UBE2T Peptide	46-546P	0.1 mg
UBIAD1 Peptide	7751P	0.05 mg
UBN1 Peptide	43-065P	0.1 mg
UBP1 Peptide	42-297P	0.1 mg
UBR2 Peptide	42-209P	0.1 mg
UBR4 Peptide	42-191P	0.1 mg
UCHL1 Peptide	42-816P	0.1 mg
UCHL1 Peptide	42-817P	0.1 mg
UCMA Peptide	5211P	0.05 mg
UCP1 Peptide	46-548P	0.1 mg
UCP1 Peptide	7697P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
UCP2 Peptide	46-549P	0.1 mg
UEV1 Peptide	45-167P	0.1 mg
UEV1A Peptide	3375P	0.05 mg
Ugt2b Peptide	42-431P	0.1 mg
UGT8 Peptide	42-832P	0.1 mg
UHMK1 Peptide	42-485P	0.1 mg
UHRF1BP1 Peptide	6459P	0.05 mg
UHRF1BP1L Peptide	6461P	0.05 mg
ULBP1 Peptide	7567P	0.05 mg
ULK1 Peptide	7335P	0.05 mg
ULK2 Peptide	7337P	0.05 mg
ULK3 Peptide	42-905P	0.1 mg
Ulk3 Peptide	42-906P	0.1 mg
ULK3 Peptide	7585P	0.05 mg
ULK4 Peptide	7587P	0.05 mg
Unc13b Peptide	42-327P	0.1 mg
UNC13D Peptide	46-551P	0.1 mg
UNC13D Peptide	46-552P	0.1 mg
UNC45B Peptide	42-281P	0.1 mg
Unc5b Peptide	43-100P	0.1 mg
UNC5B Peptide	43-468P	0.1 mg
UNC5C Peptide	42-092P	0.1 mg
UNC5CL Peptide	46-918P	0.1 mg
Unc93a Peptide	4551P	0.05 mg
Unc93b Peptide	4553P	0.05 mg
UNG1 Peptide	3863P	0.05 mg
UNG1 Peptide	3865P	0.05 mg
UNG2 Peptide	7353P	0.05 mg
UPF2 Peptide	46-553P	0.1 mg
UPF3A Peptide	42-211P	0.1 mg
UPK1B Peptide	6499P	0.05 mg
Urocortin 3 Peptide	46-722P	0.1 mg
UROD Peptide	43-218P	0.1 mg
Uromodulin Antibody	43-156	0.1 mg
Uromodulin Antibody	43-157	0.1 mg
Uromodulin Antibody [10.32]	48-033	0.05 mg
Uromodulin Antibody [10.32]	49-012	0.05 mg
Uromodulin Peptide	43-156P	0.1 mg
Uromodulin Peptide	43-157P	0.1 mg
UROP11 Peptide	4615P	0.05 mg
USH1C Peptide	46-554P	0.1 mg
UTF1 Peptide	42-482P	0.1 mg
UVRAG Peptide	7947P	0.05 mg
UXT Peptide	42-740P	0.1 mg
VAMP7 Peptide	6929P	0.05 mg
VANGL2 Peptide	46-567P	0.1 mg
VARP Peptide	5451P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
VARP Peptide	6673P	0.05 mg
VASH1 Peptide	6325P	0.05 mg
VASP Peptide	43-655P	0.1 mg
VASP Peptide	43-656P	0.1 mg
VAV2 Peptide	45-168P	0.1 mg
VAV3 Peptide	46-568P	0.1 mg
VCAM1 Peptide	43-287P	0.1 mg
VDAC2 Peptide	46-569P	0.1 mg
VDAC2 Peptide	46-570P	0.1 mg
VDBP Peptide	42-135P	0.1 mg
VDP Peptide	46-571P	0.1 mg
VEGFA Peptide	43-168P	0.1 mg
VENTX Peptide	5863P	0.05 mg
Vesicular Stomatitis Virus Glycoprotein (VSV) Glycoprotein (fusion-t	VSV11-P	100 ug
VEZT Peptide	7959P	0.05 mg
VGf Peptide	4611P	0.05 mg
VGLUT2 Peptide	43-380P	0.1 mg
VHL Peptide	45-170P	0.1 mg
VHNF1 Peptide	46-572P	0.1 mg
Vimentin Peptide	43-649P	0.1 mg
Vinculin Peptide	7489P	0.05 mg
Vinculin Peptide	7807P	0.05 mg
Vinculin Peptide	7809P	0.05 mg
Vinculin Peptide [7E10]	PM-7811P	0.05 mg
Vinculin Peptide [8B5]	PM-7813P	0.05 mg
Vipr1 Peptide	42-856P	0.1 mg
VISA Peptide	4053P	0.05 mg
VISA Peptide	4055P	0.05 mg
VISTA Peptide	8695P	0.05 mg
Vitamin D Receptor Peptide	45-169P	0.1 mg
Vitamin D-binding Protein Peptide	46-573P	0.1 mg
VKORC1 Peptide	6795P	0.05 mg
VLCAD Peptide	43-327P	0.1 mg
VLK Peptide	5561P	0.05 mg
VMAT2 Peptide	45-146P	0.1 mg
VN1R1 Peptide	42-307P	0.1 mg
VN1R1 Peptide	42-319P	0.1 mg
VN1R5 Peptide	42-689P	0.1 mg
VN1R5 Peptide	42-690P	0.1 mg
VNN3 Peptide	7057P	0.05 mg
VPREB3 Peptide	42-296P	0.1 mg
VPS11 Peptide	46-575P	0.1 mg
VPS16 Peptide	43-569P	0.1 mg
VPS16, Peptide	43-568P	0.1 mg
VPS25 Peptide	46-578P	0.1 mg
VPS26A Peptide	46-579P	0.1 mg
VPS28 Peptide	46-580P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
VPS29 Peptide	46-581P	0.1 mg
VPS29 Peptide	46-582P	0.1 mg
VPS35 Peptide	46-584P	0.1 mg
VPS37C Peptide	46-585P	0.1 mg
VPS39 Peptide	6183P	0.05 mg
VPS41 Peptide	46-586P	0.1 mg
VPS45 Peptide	46-587P	0.1 mg
VPS45 Peptide	46-588P	0.1 mg
VPS53 Peptide	4593P	0.05 mg
VPS53 Peptide	4595P	0.05 mg
VTCN1 Peptide	42-950P	0.1 mg
VTCN1 Peptide	46-589P	0.1 mg
VTCN1 Peptide	7189P	0.05 mg
VTI1a Peptide	8287P	0.05 mg
VTI1B Peptide	46-590P	0.1 mg
VTI1b Peptide	8289P	0.05 mg
WAC Peptide	7293P	0.05 mg
WAPL Peptide	7799P	0.05 mg
WASF1 / WAVE Peptide	43-283P	0.1 mg
WASP Peptide	46-591P	0.1 mg
WDFY1 Peptide	46-592P	0.1 mg
WDR18 Peptide	6817P	0.05 mg
WDR35 Peptide	5867P	0.05 mg
WDR5 Peptide	6823P	0.05 mg
WDR61 Peptide	7985P	0.05 mg
WDR92 Peptide	5883P	0.05 mg
West Nile Virus Core Peptide	3435P	0.05 mg
West Nile Virus Envelope Peptide	3437P	0.05 mg
West Nile Virus Envelope Peptide	3439P	0.05 mg
West Nile Virus Envelope Peptide	3441P	0.05 mg
West Nile Virus Matrix Peptide	3429P	0.05 mg
West Nile Virus Matrix Peptide	3431P	0.05 mg
Wfdc1 Peptide	42-878P	0.1 mg
WFDC1 Peptide	46-594P	0.1 mg
WFDC2 Peptide	42-563P	0.1 mg
WFDC2 Peptide	42-944P	0.1 mg
Wfdc2 Peptide	43-537P	0.1 mg
WFDC2 Peptide	7459P	0.05 mg
WIPF1 Peptide	46-596P	0.1 mg
WIP1 Peptide	7041P	0.05 mg
WIP2 Peptide	7103P	0.05 mg
WISP1 Peptide	46-597P	0.1 mg
WIZ Peptide	42-065P	0.1 mg
WIZ Peptide	6117P	0.05 mg
Wnt10a Peptide	4639P	0.05 mg
Wnt10b Peptide	4619P	0.05 mg
WNT3 Peptide	46-598P	0.1 mg

Blocking Peptide List

Product	Cat. No.	Size
Wnt4 Peptide	45-172P	0.1 mg
WNT5 Peptide	8063P	0.05 mg
WNT9B Peptide	42-099P	0.1 mg
WNV Core Peptide	3433P	0.05 mg
WRCH1 Peptide	46-599P	0.1 mg
WRNIP1 Peptide	46-600P	0.1 mg
WSB1 Peptide	8161P	0.05 mg
WT1 Peptide	46-601P	0.1 mg
WWC1 Peptide	7991P	0.05 mg
XAB2 Peptide	46-603P	0.1 mg
XAF-1 Peptide	3207P	0.05 mg
XAF-1 Peptide	3409P	0.05 mg
XAGE1 Peptide	46-604P	0.1 mg
XAGE1 Peptide	46-605P	0.1 mg
XBP-1 Peptide	3685P	0.05 mg
XBP-1 Peptide	3687P	0.05 mg
XBP1 Peptide	46-606P	0.1 mg
XCL1 Peptide	42-229P	0.1 mg
XIAP Peptide	3331P	0.05 mg
XKR8 Peptide	7965P	0.05 mg
XPNPEP1 Peptide	42-013P	0.1 mg
XRCC5 Peptide	45-173P	0.1 mg
YAP1 Peptide	43-135P	0.1 mg
YBX2 Peptide	5885P	0.05 mg
Yeast Telomerase/EST2 Control/blocking peptide # 4	EST24-P	100 ug
Yeast Telomerase/EST2 Control/blocking peptide # 5	EST25-P	100 ug
Ymer Peptide	46-607P	0.1 mg
YPEL1 Peptide	6771P	0.05 mg
YPEL2 Peptide	6773P	0.05 mg
YPEL3 Peptide	6775P	0.05 mg
YPEL4 Peptide	6777P	0.05 mg
YPEL5 Peptide	6779P	0.05 mg
ZAP70 Peptide	42-992P	0.1 mg
ZASP Peptide	46-608P	0.1 mg
ZBED1 Peptide	5111P	0.05 mg
ZBED2 Peptide	5121P	0.05 mg
ZBED3 Peptide	5113P	0.05 mg
ZBED3 Peptide	5123P	0.05 mg
ZBP1 Peptide	4401P	0.05 mg
ZBRK1 Peptide	4817P	0.05 mg
ZBTB1 Peptide	4951P	0.05 mg
ZBTB2 Peptide	4961P	0.05 mg
ZBTB24 Peptide	43-185P	0.1 mg
ZBTB3 Peptide	6119P	0.05 mg
ZBTB4 Peptide	6121P	0.05 mg
ZBTB40 Peptide	6905P	0.05 mg
ZBTB6 Peptide	6125P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
ZBTB7A Peptide	6127P	0.05 mg
ZBTB8 Peptide	6129P	0.05 mg
ZBTB9 Peptide	6131P	0.05 mg
ZC3H12A Peptide	5673P	0.05 mg
ZC3H12B Peptide	5675P	0.05 mg
ZC3H12C Peptide	5677P	0.05 mg
ZC3H12D Peptide	5679P	0.05 mg
ZC3HAV1 Peptide	5839P	0.05 mg
Zcchc11 Peptide	42-885P	0.1 mg
ZCCHC11 Peptide	46-610P	0.1 mg
ZCRB1 Peptide	5225P	0.05 mg
ZDHHC1 Peptide	42-670P	0.1 mg
ZDHHC1 Peptide	42-671P	0.1 mg
ZDHHC13 Peptide	42-731P	0.1 mg
ZDHHC8 Peptide	46-611P	0.1 mg
ZEB1 Peptide	46-932P	0.1 mg
ZEB1 Peptide	5825P	0.05 mg
ZEB2 Peptide	42-432P	0.1 mg
ZEB2 Peptide	5827P	0.05 mg
Zebra fish breast and ovarian cancer susceptibility protein 2 (BRCA2) Control/blocking peptide	AB-23028-P	100 ug
Zebra fish breast cancer 2, early onset (BRCA2) Control/blocking peptide	AB-23032-P	100 ug
Zebra fish breast cancer 2, early onset (BRCA2) Control/blocking peptide	AB-23033-P	100 ug
Zebra fish cadherin-23 (CDH23) Control/blocking peptide	AB-23004-P	100 ug
ZF21 Peptide	6935P	0.05 mg
ZFP112 Peptide	42-068P	0.1 mg
Zfp157 Peptide	43-271P	0.1 mg
ZFP219 Peptide	6231P	0.05 mg
ZFP281 Peptide	6233P	0.05 mg
Zfp652 Peptide	42-908P	0.1 mg
ZFX Peptide	6811P	0.05 mg
zgc 63629 Peptide	43-009P	0.1 mg
zgc 63629 Peptide	43-010P	0.1 mg
ZGLP1 Peptide	42-548P	0.1 mg
ZGPAT Peptide	6611P	0.05 mg
ZHANGFEI Peptide	6191P	0.05 mg
Zibra Peptide	46-612P	0.1 mg
ZIC2 Peptide	42-349P	0.1 mg
ZIC3 Peptide	42-973P	0.1 mg
ZIC3 Peptide	42-974P	0.1 mg
ZIC5 Peptide	46-614P	0.1 mg
Zika Capsid Peptide	8665P	0.05 mg
Zika Envelope Peptide	8669P	0.05 mg
Zika Membrane Peptide	8667P	0.05 mg
ZIMP10 Peptide	6237P	0.05 mg
ZIMP7 Peptide	6235P	0.05 mg
ZIP1 Peptide	6081P	0.05 mg
ZIP10 Peptide	4991P	0.05 mg

Blocking Peptide List

Product	Cat. No.	Size
ZIP10 Peptide	6099P	0.05 mg
ZIP11 Peptide	5001P	0.05 mg
ZIP12 Peptide	6101P	0.05 mg
ZIP13 Peptide	6103P	0.05 mg
ZIP14 Peptide	6105P	0.05 mg
ZIP2 Peptide	6083P	0.05 mg
ZIP3 Peptide	6085P	0.05 mg
ZIP4 Peptide	6087P	0.05 mg
ZIP5 Peptide	6089P	0.05 mg
ZIP6 Peptide	6091P	0.05 mg
ZIP7 Peptide	6093P	0.05 mg
ZIP8 Peptide	6095P	0.05 mg
ZIP9 Peptide	6097P	0.05 mg
ZIPK Peptide	2067P	0.05 mg
ZMYM1 Peptide	6133P	0.05 mg
ZMYM2 Peptide	6135P	0.05 mg
ZMYM3 Peptide	6137P	0.05 mg
ZMYM4 Peptide	6139P	0.05 mg
ZNF217 Peptide	46-616P	0.1 mg
ZNF230 Peptide	46-617P	0.1 mg
ZNF346 Peptide	6003P	0.05 mg
ZNF346 Peptide	6209P	0.05 mg
ZNF521 Peptide	6065P	0.05 mg
ZNF521 Peptide	6859P	0.05 mg
ZNF536 Peptide	5501P	0.05 mg
ZNF652 Peptide	42-907P	0.1 mg
ZNF687 Peptide	6067P	0.05 mg
ZNF687 Peptide	6861P	0.05 mg
ZNF697 Peptide	43-347P	0.1 mg
ZNF703 Peptide	46-618P	0.1 mg
ZNF821 Peptide	7537P	0.05 mg
ZNRF1 Peptide	43-275P	0.1 mg
ZO-1 Peptide	42-230P	0.1 mg
ZSCAN4 Peptide	5611P	0.05 mg
ZTBT5 Peptide	6123P	0.05 mg
ZYX Peptide	42-257P	0.1 mg