

英文名称	中文名称
131 Iodine-Tenatumomab	
89Zr-Df-crefmirlimab	锆（89Zr）贝可瑞利单抗
90Y Clivatuzumab Tetraxetan	
Abagovomab	
Abciximab biosimilar (ISU Abxis)	阿昔单抗生物类似物 (ISU Abxis)
Abelacimab	
Abelacimab	
Abituzumab	
Abrezekimab	
Abrilumab	
Acapatamab	艾卡帕妥单抗
Acasunlimab	艾卡苏利单抗
Acrixolimab	
Actoxumab	
Adalimumab	阿达木单抗
Adalimumab biosimilar (Amgen)	阿达木单抗生物类似药（安进）
Adebrelimab	阿得贝利单抗
Adintrevimab	艾定韦单抗
Ado-trastuzumab emtansine	恩美曲妥珠单抗
Aducanumab	阿杜卡尼单抗
Afasevikumab	
Alacizumab pegol	
Alemtuzumab	
Alemtuzumab biosimilar (Zhangjiang Bi)	阿仑单抗生物类似药（上海张江生物）
Alirocumab	阿利西尤单抗
Alirocumab	阿利西尤单抗
Alnuctamab	阿奴卡妥单抗
Alomfilimab	艾洛利单抗
Alsevalimab	艾司沃利单抗
Amatuximab	
AMG-199	
Amivantamab	埃万妥单抗
Amlitelimab	艾莫特利单抗
Amubarvimab	安巴韦单抗
Anbenitamab	安尼妥单抗
Andecaliximab	
Anetumab ravtansine	
Anifrolumab	

Anrukinzumab	
Anselamimab	安赛埃单抗
Ansuvimab	安舒韦单抗
Anti-digoxin polyclonal antibody	
Anumigilimab	安米利单抗
Apitegromab	阿匹特古单抗
Aprutumab	
Aprutumab ixadotin	
Ascrinvacumab	
Astegolimab	艾特利单抗
Atezolizumab	阿替利珠单抗
Atibuclimab	阿替布利单抗
Atidortoxumab	
Atinumab	
Atoltivimab	阿替韦单抗
Avdoralimab	艾朵利单抗
Avelumab	
Avizakimab	艾维奇单抗
Axatilimab	艾克利单抗
Azintuxizumab vedotin	
Bafisontamab	巴弗妥单抗
Balstilimab	巴替利单抗
Bamlanivimab	巴尼韦单抗
Bapineuzumab	
Bapotulimab	巴泊妥利单抗
Barecetamab	巴瑞赛妥单抗
Barzolvolimab	巴佐利单抗
Basiliximab	巴利昔单抗
Batoclimab	巴托利单抗
Bavituximab	
Bavunalimab	帕那利单抗
Bebtelovimab	
Befovacimab	贝弗西单抗
Begelomab	
Belantamab mafodotin	玛贝妥单抗
Belimumab	贝利尤单抗
Beludavimab	贝芦达韦单抗
Bemarituzumab	贝马妥珠单抗
Benralizumab	贝那利珠单抗

Bentracimab	贝曲西单抗
Benufutamab	贝奴妥单抗
Bepranemab	贝瑞奈单抗
Berlimatoxumab	
Bermekimab	贝迈奇单抗
Bersanlimab	
Betifisolimab	
Bevacizumab	贝伐珠单抗
Bevacizumab biosimilar (Allergan/Amgen)	
Bexmarilimab	贝马瑞利单抗
Bezlotoxumab	
Bimagrumab	
Bimekizumab	比吉利珠单抗
Bintrafusp alfa	必特芙普 $\alpha$
Birtamimab	泊特埃单抗
Bleelumab	
Blinatumomab	贝林妥欧单抗
Blosozumab	
Bococizumab	
Botensilimab	博特利单抗
Brazikumab	
Brentuximab vedotin	维布妥昔单抗
Briakinumab	
Briquilimab	
Brodalumab	布罗利尤单抗
Brolucizumab	布西珠单抗
Brontictuzumab	
Budigalimab	布格利单抗
Burfiralinab	
Burosumab	布罗索尤单抗
Cabiralizumab	
Cadonilimab	卡度尼利单抗
Camidanlumab tesirine	
Camoteskimab	
Camrelizumab	卡瑞利珠单抗
Canakinumab	卡那奴单抗
Cantuzumab mertansine	
Cantuzumab ravtansine	
Caplacizumab	

Carlumab	
Carotuximab	
Casirivimab	卡斯瑞韦单抗
Cemiplimab	塞普利单抗
Cendakimab	申达奇单抗
Cergutuzumab amunaleukin	
Certolizumab pegol	培塞利珠单抗
Cetrelimab	
Cetuximab	西妥昔单抗
Cetuximab biosimilar (Shanghai Zhangji)	西妥昔单抗生物类似药（上海张江生物）
Cetuximab sarotalocan	
Cevostamab	泽沃斯妥单抗
Cibisatamab	
Cifurtilimab	
Cinpanemab	辛帕奈单抗
Cinrebafusp alfa	希比芙普 $\alpha$
Cixutumumab	
Clazakizumab	
Clesrovimab	
Cobolimab	考伯利单抗
Codrituzumab	
Cofetuzumab Pelidotin	
Coltuximab ravtansine	
Conatumumab	
Concizumab	
Coprelotamab	库洛妥单抗
Cosibelimab	柯希利单抗
Crenezumab	
Crexavibart	
Crizanlizumab	
Crotedumab	
Crovalimab	珂罗利单抗
Cudarolimab	库达利单抗
Cusatuzumab	
Dacetuzumab	
Daclizumab	达克珠单抗
Dalotuzumab	
Dalutrafusp alfa	
Dapirolizumab pegol	

Daratumumab	达雷妥尤单抗
Datopotamab deruxtecan	德达博妥单抗
Daxdilimab	达司迪利单抗
Dectrekumab	
Demcizumab	
Demupitamab	迪木匹妥单抗
Denintuzumab mafodotin	
Denosumab	地舒单抗
Denosumab biosimilar (AryoGen)	地舒单抗生物类似药 (AryoGen)
Depatuxizumab	
Depatuxizumab mafodotin	
Depemokimab	德莫奇单抗
Dezamizumab	
Dilpacimab	迪帕西单抗
Dinutuximab	
Dinutuximab beta	达妥昔单抗 $\beta$
Diridavumab	
Disitamab Vedotin	维迪西妥单抗
Divozilimab	迪沃利单抗
Domagrozumab	
Domvanalimab	度纳利单抗
Donanemab	多奈单抗
Dostarlimab	多塔利单抗
Dresbuxelimab	佐斯利单抗
Droxitumab	
Duligotuzumab	
Dupilumab	度普利尤单抗
Durvalumab	度伐利尤单抗
Dusigitumab	
Duvortuxizumab	
Ebdarokimab	依若奇单抗
Eblasakimab	伊沙奇单抗
Ebronucimab	伊努西单抗
Ecleralimab	
Eculizumab	依库丽单抗
Edrecolomab	依决洛单抗
Efalizumab	
Efgartigimod alfa	艾加莫德 $\alpha$
Efgivanermin alfa	依瓦奈明 $\alpha$

Efungumab	
Eldelumab	
Elezanumab	
Elgemtumab	
Elotuzumab	
Elranatamab	埃纳妥单抗
Eluvixtamab	艾鲁妥单抗
Emactuzumab	
Emapalumab	依马利尤单抗
Emerfetamab	艾迈妥单抗
Emfizatamab	
Emibetuzumab	
Emicizumab	艾美赛珠单抗
Emirodatamab	
Enapotamab vedotin	
Enavatuzumab	
Encelimumab	安沙利单抗
Enfortumab vedotin	维恩妥尤单抗
Enibarcimab	恩巴瑞西单抗
Enoblituzumab	依布妥组单抗
Enokizumab	
Enoticumab	
Ensituximab	
Enuzovimab	恩佐韦单抗
Envafolimab	恩沃利单抗
Epcoritamab	艾可瑞妥单抗
Eptinezumab	艾普奈珠单抗
Eramkafusp alfa	依瑞卡芙普 $\alpha$
Erenumab	
Erfonrilimumab	依瑞利单抗
Etaracizumab	伊瑞西珠单抗
Etesevimab	埃特司韦单抗
Etevritamab	艾替瑞妥单抗
Etigilimumab	
Etokimumab	艾托奇单抗
Etrolizumab	
Evinacumab	
Evolocumab	依洛尤单抗
Exidavnemab	

Ezabenlimab	埃本利单抗
Fam-trastuzumab deruxtecan	德曲妥珠单抗
Faricimab	法瑞西单抗
Farletuzumab	
Farletuzumab ecteribulin	
Fasinumab	
Fazpilodemab	
Feladilimab	菲阿迪利单抗
Fezakinumab	
Fianlimab	弗安利单抗
Ficlatuzumab	
Fidasimtamab	
Figuremumab	
Finotonlimab	菲诺利单抗
Fiztasovimab	
Flanvotumab	
Fletikumab	
Flotetuzumab	
Foralumab	
Foravirumab	
Fremanezumab	瑞玛奈珠单抗
Fresolimumab	
Frexalimab	
Frovocimab	弗洛西单抗
Fulranumab	
Galcanezumab	
Galegenimab	戈莱恩尼单抗
Gancotamab	甘妥单抗
Ganitumab	
Gantenerumab	
Garadacimab	加达西单抗
Garetosmab	加托索单抗
Garivulimab	戈瑞沃利单抗
Gatipotuzumab	
Gatralimab	格曲利单抗
Gedivumab	
Gefurulimab	
Gemtuzumab ozogamicin	
Genolimzumab	杰诺单抗

Gevokizumab	
Giloralimab	格洛瑞利单抗
Gimsilumab	
Ginisortamab	吉司妥单抗
Girentuximab	
Glembatumumab vedotin	
Glenzocimab	格仑西单抗
Glofitamab	格罗菲妥单抗
Golimumab	戈利木单抗
Golimumab	戈利木单抗
Golimumab biosimilar (Bio-thera)	重组抗肿瘤坏死因子 $\alpha$ 全人源单克隆抗体 (
Golocdacimab	
Gontivimab	格替韦单抗
Gosuranemab	戈奈单抗
Gremubamab	格瑞巴单抗
Gresonitamab	格瑞妥单抗
Grisnilimab setaritox	
Gumokimab	古莫奇单抗
Guselkumab	古塞奇尤单抗
I-131-Apamistamab	
Ianalumab	
Ibalizumab	
Icrucumab	
Idactamab	伊达妥单抗
Idarucizumab	依达赛珠单抗
Ieramilimab	埃拉利单抗
Ifabotuzumab	
Ifinatamab deruxtecan	
Iladatuzumab vedotin	
Imalumab	
Imaprelimab	
Imdevimab	依米得韦单抗
Imgatuzumab	
Imsidolimab	艾米司利单抗
Invotamab	
Inclacumab	
Indatuximab ravtansine	
Indusatumab vedotin	
Inebilizumab	伊奈利珠单抗



Inezetamab	
Infliximab	英夫利西单抗
Infliximab biosimilar (Amgen)	英夫利昔单抗生物类似药（安进）
Infliximab biosimilar (Celltrion)	英夫利西单抗生物类似药（Celltrion）
Infliximab biosimilar (Pfizer)	英夫利昔单抗生物类似药（辉瑞）
Inotuzumab Ozogamicin	奥加伊妥珠单抗
Intetumumab	英妥木单抗
Iodine (124I) Girentuximab	
Iodine (131I) derlotuximab biotin	
Ipilimumab	伊匹木单抗
Iratumumab	
Isatuximab	
Iscalimab	
Isecarosmab	
Ispectamab debotansine	
Istiratumab	
Itepekimab	依特吉单抗
Itolizumab	伊立珠单抗
Ivicentamab	依维妥单抗
Ivonescimab	依沃西单抗
Ivuxolimab	艾沃利单抗
Ixekizumab	依奇珠单抗
Izalontamab	
Izuralimab	艾珠利单抗
JNJ-63898081	
Labetuzumab govitecan	
Lacnotuzumab	
Lacutamab	拉可妥单抗
Ladiratuzumab vedotin	
Lampalizumab	
Lanadelumab	拉那芦人单抗
Landogrozumab	
Laprituximab emtansine	
Latikafusp	
Latozinemab	拉泽奈单抗
Lebrikizumab	
Lecanemab	仑卡奈单抗
Lemzoparlimab	来佐利单抗
Lenvervimab	

Lenzilumab	
Leronlimab	
Lesabelimab	
Lesofavumab	
Letaplimab	莱特利单抗
Levilimab	乐维利单抗
Lexatumumab	
Licaminlimab	林卡利单抗
Lifastuzumab vedotin	
Ligelizumab	
Ligufalimab	莱法利单抗
Lintuzumab Ac-225 (Actinium Pharmaceuticals)	
Linvoseltamab	
Lirentelimab	莱瑞利单抗
Lirilumab	
Litifilimab	
Livmoniplimab	莱莫尼利单抗
Lodapolimab	洛达利单抗
Lodelcizumab	
Lomtegovimab	洛替韦单抗
Loncastuximab tesirine	泰朗妥昔单抗
Lonigutamab	罗尼妥单抗
lonigutamab ugodotin	
Lorigerlimab	洛瑞格利单抗
Lorvotuzumab mertansine	
Losatuxizumab vedotin	
Lucatumumab	
Lulizumab pegol	
Lumretuzumab	
Lupartumab amadotin	
Lusvertikimab	芦维奇单抗
Lutetium (177lu) lilotomab satetraxetan	
lutikizumab	
Luveltamab tazevibulin	
Maftivimab	
Magrolimab	莫洛利单抗
Manelimab	玛奈利单抗
Manfidokimab	曼多奇单抗
Margetuximab	马吉妥昔单抗

Marstacimab	
Mavezelimab	玛维泽利单抗
Mavrilimumab	
Mecbotamab vedotin	
Melrilimab	迈瑞利单抗
Mepolizumab	美泊利单抗
Mezagitamab	迈泽妥单抗
Mibavademab	米瓦德单抗
Milatuzumab	
Mipasetamab uzoptirine	尤佐米帕妥单抗
Miptenalimab	迈纳利单抗
Mirikizumab	
Mirvetuximab soravtansine	
Mirzotamab clezutoclax	克米佐妥单抗
Mitazalimab	米佐利单抗
Modakafusp alfa	莫卡芙普- $\alpha$
Mogamulizumab	莫格利珠单抗
Monalizumab	
Mosunetuzumab	
Motavizumab	
Motavizumab	
Moxetumomab pasudotox	
Mupadolimab	莫帕利单抗
Murlentamab	莫伦妥单抗
Nadecnemab	那迪奈单抗
Namilumab	
Naratuximab emtansine	
Narnatumab	
Narsoplimab	纳索利单抗
Natalizumab	
Navicixizumab	
Naxitamab	那西妥单抗
Necitumumab	奈妥木单抗
Nemolizumab	
Nesvacumab	
Netakimab	
Nidanilimab	纳诺利单抗
Nimacimab	尼迈西单抗
Nimotuzumab	尼妥珠单抗

Nipocalimab	尼卡利单抗
Nirsevimab	尼塞韦单抗
Nivatrotamab	恩依妥单抗
Nivolumab	纳武利尤单抗
Nofazinlimab	诺法利单抗
Nurulimab	诺瑞利单抗
Obexelimab	奥贝利单抗
Obiltoxaximab	
Obinutuzumab	奥妥珠单抗
Obrindatamab	奥瑞达妥单抗
Ocaratuzumab	
Ociperlimab	欧司珀利单抗
Odronextamab	奥尼妥单抗
Ofatumumab	奥法妥木单抗
Ogalvibart	
Olaratumab	
Oleclumab	
Olendalizumab	
Olinvacimab	奥伐西单抗
Olokizumab	
Omalizumab	奥马珠单抗
Omodenbamab	奥莫德巴单抗
Onartuzumab	
Onartuzumab	
Ongericimab	昂戈瑞西单抗
Ontamalimab	
Ontuxizumab	
Onvatilimab	
Opicinumab	
Oportuzumab monatox	
Opucolimab	欧可利单抗
Ordesekimab	奥司奇单抗
Orilanolimab	
Ormutivimab	奥木替韦单抗
Orticumab	
Osemitamab	
Osocimab	
Otelixizumab	
Otilimab	奥替利单抗

Otlertuzumab	
Oxelumab	
Ozanezumab	
Ozoralizumab	
Ozuriftamab Vedotin	
Pabinafusp alfa	
Pacanalotamab	帕卡那妥单抗
Pacmilimab	帕克米利单抗
Pamrevlumab	
Panobacumab	帕诺库单抗
Paridiprubart	
Parsatuzumab	
Pasotuxizumab	
Pateclizumab	
Patritumab	
Patritumab Deruxtecan	德帕瑞妥单抗
Pavurutamab	帕沃瑞妥单抗
Pelgifatamab corixetan	柯立派妥单抗
Pembrolizumab	帕博利珠单抗
Penpulimab	派安普利单抗
Pepinemab	派比奈单抗
Perakizumab	
Peresolimab	
Pertuzumab	帕妥珠单抗
Pertuzumab zivotolimod	
Petosemtamab	派森妥单抗
Pidilizumab	
Pimivalimab	匹米利单抗
Pimurutamab	匹姆瑞妥单抗
Pinatuzumab vedotin	
Pivekimab sunirine	
Placulumab	
Plamotamab	帕拉莫妥单抗
Plozalizumab	
Plutavimab	
Polatuzumab vedotin	维泊妥珠单抗
Ponezumab	
Ponsegromab	珀塞古单抗
Porgaviximab/Larcaviximab/Cosfroviximab	

Posdinemab	
Pozelimab	帕泽利单抗
Praluzatamab ravtansine	雷普罗妥单抗
Prasinezumab	
Prezalumab	
Prolgolimab	
Pucotenlimab	普利特单抗
Pulocimab	普络西单抗
Quavonlimab	齐沃利单抗
Quetmolimab	奎莫利单抗
Quilizumab	
Quisovalimab	奎索利单抗
Racotumomab	
Radretumab	
Ragifilimab	拉格芙利单抗
Ralpancizumab	
Ramucirumab	雷莫西尤单抗
Ranibizumab	雷珠单抗
Ravagalimab	
Ravulizumab	
Recaticimab	瑞卡西单抗
Refanezumab	
Regdanvimab	瑞达韦单抗
Relatlimab	瑞拉利单抗
Remtolumab	
Reozalimab	
Retifanlimab	瑞弗利单抗
Retlirafusp alfa	瑞拉芙普- $\alpha$
Revdofilimab	瑞芙利单抗
Rilotumumab	
Rimteravimab	瑞特韦单抗
Ripertamab	瑞帕妥单抗
Risankizumab	利生奇珠单抗
Rituximab	利妥昔单抗
Rivabazumab pegol	
Robatumumab	
Rocatinlimab	诺卡替利单抗
Roledumab	
Rolinsatamab talirine	托洛林妥单抗

Romilkimab	
Romlusevimab	罗米司韦单抗
Romosozumab	
Rontalizumab	
Rosmantuzumab	
Rosnilimab	
Rovalpituzumab tesirine	
Rozanolixizumab	
Rozibafusp alfa	
Rulonilimab	洛奈利单抗
Runimotamab	芦莫妥单抗
Sabatolimab	
Sacituzumab govitecan	戈沙妥组单抗
Samalizumab	
Samrotamab vedotin	
Sarilumab	
Sasanlimab	萨善利单抗
Satralizumab	萨特利珠单抗
Secukinumab	司库奇尤单抗
Selicrelumab	
Semorinemab	
Semzuvolimab	
Serclutamab talirine	托思诺妥单抗
Seribantumab	
Serplulimab	斯鲁利单抗
Setrusumab	
Sibeprenlimab	斯贝利单抗
Sifalimumab	
Siltuximab	司妥昔单抗
Simlukafusp alfa	欣洛奇芙普
Simridarlimab	斯瑞利单抗
Simtuzumab	
Sintilimab	信迪利单抗
Sirexatamab	司瑞妥单抗
sirtratumab vedotin	
Sirukumab	
Socazolimab	索卡佐利单抗
Sofituzumab vedotin	
Solanezumab	

Solitomab	
Sonelokimab	索洛奇单抗
Sotevtamab	索泰妥单抗
Sotigalimab	索替利单抗
Sotrovimab	索托韦单抗
Spartalizumab	
Spesolimab	佩索利单抗
Sugemalimab	舒格利单抗
Suptavumab	
Surzebiclimab	舒泽利单抗
Sutimlimab	
Suvizumab	
Suvratoxumab	
Tabalumab	
Tabituximab barzuxetan Yttrium Y-90	
Tadocizumab	
Tafasitamab	
Tafolecimab	托莱西单抗
Tagitanlimab	泰特利单抗
Talacotuzumab	
Talquetamab	塔奎妥单抗
Tamgiblimab	塔米利单抗
Tamrintamab pamoizirine	
Tanezumab	
Tarcocimab tedromer	
Tarextumab	
Tarlatamab	塔拉妥单抗
Tavolimab	
Tebentafusp	
Tebotelimab	特泊利单抗
Tecaginlimab	替卡利单抗
Teclistamab	
Telazorlimab	
telisotuzumab	
Telisotuzumab vedotin	
Temelimab	
Teplizumab	
Tepoditamab	
Teprotumumab	



Teropavimab	
Tesidolumab	
Tesnatilimab	
Tezepelumab	
Tibulizumab	
Tidutamab	
Tifcemalimab	替西利单抗
Tigatuzumab	
Tilavonemab	
Tildrakizumab	替瑞奇珠单抗
Tilvestamab	替卫妥单抗
Timigutuzumab	
Timolumab	
Tinurilimab	替奴瑞利单抗
Tiragolumab	
Tislelizumab	替雷利珠单抗
Tisotumab vedotin	
Tocilizumab	托珠单抗
Tomaralimab (Opsona Therapeutics)	托拉利单抗
Tomuzotuximab	
Toripalimab	特瑞普利单抗
Torudokimab	托芦奇单抗
Tosatoxumab	
Tovetumab	
Tozorakimab	托雷奇单抗
Tralokinumab	
Trastuzumab	曲妥珠单抗
Trastuzumab biosimilar (Synthon)	曲妥珠单抗生物类似药 (Synthon)
Trastuzumab duocarmazine	
Tregalizumab	
Tremelimumab	
Trevogrumab	
Trontinemab	
Tusamitamab Ravtansine	瑞沃特赛妥单抗
Ubamatamab	乌巴妥单抗
Ublituximab	
Ulenistamab	尤尼妥单抗
Uliledlimab	尤莱利单抗

Ulocuplumab	
Unasnemab	尤那奈单抗
Upanovimab	尤帕韦单抗
Upifitamab rilsodotin	瑞索尤匹菲妥单抗
Urabrelimab	厄比瑞利单抗
Urelumab	
Ustekinumab	乌司奴单抗
Utomilumab	
Vadastuximab talirine	
Vandortuzumab vedotin	
Vantictumab	
Vanucizumab	
Varisacumab	
Varlilumab	
Vatelizumab	
Vedolizumab	维得利珠单抗
Veltuzumab	
Vesencumab	
Vibecotamab	维克妥单抗
Vibostolimab	维博利单抗
Vilobelimab	韦洛利单抗
Visugromab	
Vixarelimab	韦克瑞利单抗
Vixtimotamab	维莫妥单抗
Vobarilizumab	
Vobramitamab duocarmazine	
Vofatamab	沃凡妥单抗
volagidemab	沃拉德单抗
Vonlerolizumab	
Vopratelimab	
Vorsetuzumab	
Vorsetuzumab mafodotin	
Vudalimab	沃达利单抗
Vulinacimab	弗林西单抗
Vunakizumab	夫那奇珠单抗
Xeligekimab	赛立奇单抗
Xentuzumab	
Zagotenemab	泽格特奈单抗
Zalifrelimab	泽弗利单抗

Zalutumumab	
Zampilimab	佐比利单抗
Zanidatamab	泽尼达妥单抗
Zanidatamab zovodotin	
Zansecimab	赞塞西单抗
Zelminemab	泽米奈单抗
Zelualimab	泽瓦利单抗
Zenocutuzumab	
Zilovetamab	泽罗妥单抗
Zilovetamab vedotin	纬泽罗妥单抗
Ziltivekimab	泽韦奇单抗
Zimberelimab	赛帕利单抗
Zinlirvimab	
Zolbetuximab	
Zuberitamab	泽贝妥单抗

## 靶点

Tenascin  
CD8  
MUC1  
Not applicable  
GP IIb/IIIa  
F11  
F11  
ITGAV&ITGB3  
IL13  
ITGA4&ITGB7  
CD3;PSMA  
4-1BB;PD-L1  
PD-1  
toxA  
TNF $\alpha$   
TNF $\alpha$   
PD-L1  
S glycoprotein  
HER2;Tubulin  
APP  
IL17  
VEGFR2  
CD52  
CD52  
PCSK9  
PCSK9  
BCMA;CD3  
ICOS  
VTCN1  
MSLN  
CD3;MUC17  
EGFR;c-Met  
OX40L  
S glycoprotein  
HER2  
MMP9  
MSLN;Tubulin  
IFNAR1

IL13  
SAA  
GP  
Unidentified  
CSF3R  
GDF8  
FGFR2  
FGFR2;Tubulin  
ALK1  
IL1RL1  
PD-L1  
CD14  
hly  
NGF;RTN4  
Not applicable  
C5AR  
PD-L1  
IL21  
CSF1R  
SLAMF7;Tubulin  
EGFR;c-Met  
PD-1  
S glycoprotein  
APP  
ILDR2  
HER3  
KIT  
IL2RA  
FCGRT  
Phosphatidylserine  
CTLA4;LAG3  
S glycoprotein  
TFPI  
DPP4  
BCMA;Tubulin  
BAFF/BLyS  
S glycoprotein  
FGFR2  
IL5RA

Unidentified

DR5

TAU

toxA

IL1A

ICAM1

PD-L1

VEGFA

VEGFA

STAB1

BTX;toxB

ACVR2B

IL17

PD-L1;TGF- $\beta$ 1;TGF- $\beta$ 2

APP

CD40

CD19;CD3

SOST

PCSK9

CTLA4

IL23

CD30;Tubulin

IL12;IL23

KIT

IL17RA

VEGF

NOTCH1

PD-1

VIM

FGF23

CSF1R

CTLA4;PD-1

DNA;IL2RA

IL18

PD-1

IL1B

MUC1

CanAg;MUC1

vWF

CCL2  
ENG  
S glycoprotein  
PD-1  
IL13  
CEACAM5;IL2R  
TNF $\alpha$   
PD-1  
EGFR  
EGFR  
EGFR  
CD3;FCRL5  
CD3;CEA  
CD40  
SNCA  
4-1BB;HER2  
IGF1R  
IL6  
Viral fusion proteins  
HAVCR2  
GPC3  
PTK7;Tubulin  
CD19;Tubulin  
CASP;DR5  
TFPI  
HER2  
PD-L1  
APP  
S glycoprotein  
SELP  
GCGR  
C5  
OX40  
CD70  
CD40  
IL2RA  
IGF1R  
NT5E;TGF-beta-3;TGF- $\beta$ 1  
CD40L

CD38  
TOP1;Trop-2  
LILRA4  
IL13  
DLL4  
EGFR  
CD19;Tubulin  
RANKL  
RANKL  
EGFR  
EGFR;Tubulin  
IL5  
SAP  
DLL4;VEGFA  
GD2  
GD2  
HA  
HER2;Tubulin  
CD20  
GDF8  
TIGIT  
APP  
PD-1  
NT5E  
DR5  
EGFR;HER3  
IL4RA  
PD-L1  
IGF1;IGF2  
CD19;CD3  
IL12B  
IL13RA1  
PCSK9  
TSLP  
C5  
EpCAM  
LFA-1A  
FCGRT  
GITR



HSP90  
CXCL10  
Myelin proteins;RGMa  
HER3  
SLAMF7  
BCMA;CD3E  
CD33;CD3E  
CSF1R  
IFN- $\gamma$   
CD33;CD3E  
4-1BB;CD19;CD3;PD-L1  
c-Met  
F10;F9  
CD3;FLT3  
AXL;Tubulin  
TNFRSF12A  
LAG3  
NECTIN4;Tubulin  
Adrenomedullin  
CD276  
IL9  
DLL4  
Unidentified  
S glycoprotein  
PD-L1  
CD20;CD3  
CGRP  
CD20;IFNAR  
CALCRL  
CTLA4;PD-L1  
ITGAV&ITGB3  
S glycoprotein  
CD3E;EGFRvIII  
TIGIT  
IL33  
ITGA4&ITGB7;ITGAE&ITGB7  
ANGPTL3  
PCSK9  
SNCA

PD-1  
HER2;TOP1  
ANGPT2;VEGFA  
FOLR1  
FOLR1;Tubulin  
NGF  
FGFR1;KLB  
ICOS  
IL22  
LAG3  
HGF  
HER2;PD-1  
IGF1R  
PD-1  
gB  
TYRP1  
IL20  
CD3;IL3RA  
CD3  
Rabies virus  
CGRP  
TGF- $\beta$   
CD40L  
PCSK9  
NGFR  
CGRP  
HTRA1  
HER2;TOP2  
IGF1R  
APP  
F12  
Activin  
PD-L1  
MUC1  
CD52  
HA  
C5;Serum albumin  
CD33;DNA  
PD-1

IL1B  
CD40  
CSF-2  
GREM1  
CA9  
GPNMB;Tubulin  
GPVI  
CD20;CD3E  
TNF $\alpha$   
TNF $\alpha$   
TNF $\alpha$   
OLR1  
RSV F protein  
TAU  
PslG;T3SS  
CD3E;Claudin 18.2  
CD7  
IL17A  
IL-23p19  
L-CA  
BAFFR  
CD4;Viral fusion proteins  
VEGFR1  
SLC1A5  
PT  
LAG3  
EphA3  
CD276  
CD79B;Tubulin  
MIF  
MCAM  
S glycoprotein  
EGFR  
IL-36R  
CD20;CD3  
SELP  
SDC1;Tubulin  
GUCY2C;Tubulin  
CD19

CD40;MSLN  
TNF $\alpha$   
TNF $\alpha$   
TNF $\alpha$   
TNF $\alpha$   
CD22;DNA  
ITGAV&ITGB3;ITGAV&ITGB5  
CA9  
DNA;Histone  
CTLA4  
CD30  
CD38  
CD40  
ADAMTS5  
BCMA  
HER3;IGF1R  
IL33  
CD6  
CD37  
PD-1;VEGF  
OX40  
IL17A  
EGFR;HER3  
ICOS;PD-1  
CD3;PSMA  
CEACAM5;TOP1  
CSF1  
KIR3DL2  
Tubulin;ZIP6  
CFD  
KLKB1  
GDF8  
EGFR;Tubulin  
IL-21R;PD-1  
SORT1  
IL13  
APP  
CD47  
HBsAg;Viral antigens

CSF-2  
CCR5  
PD-L1  
HA  
CD47  
IL6RA;IL6RB  
DR5  
TNF $\alpha$   
NaPi-2b;Tubulin  
IgE  
CD47  
CD33  
BCMA;CD3  
Siglec-8  
KIR2DL1;KIR2DL2;KIR2DL3  
CLEC4C  
LRRC32;TGF- $\beta$ 1  
PD-L1  
PCSK9  
S glycoprotein  
CD19;DNA  
IGF1R  
IGF1R  
CTLA4;PD-1  
NCAM1;Tubulin  
EGFR;Tubulin  
CD40  
CD28  
HER3  
LYPD3;Tubulin  
IL7RA  
CD37  
IL1A;IL1B  
FOLR1  
Not applicable  
CD47  
PD-L1  
IL4RA  
HER2

TFPI  
LAG3  
CSF2RA  
AXL;Tubulin  
IL1RL1  
IL5  
CD38  
LEPR  
HLA-DR;Major histocompatibility complex II  
AXL;DNA  
LAG3  
IL-23p19  
FOLR1;Tubulin  
CD276  
CD40  
CD38;IFNAR  
CCR4  
KLRC1  
CD20;CD3  
RSV F protein  
RSV F protein  
CD22  
NT5E  
AMHR2  
GFR-Alpha-3  
CSF-2  
CD37;Tubulin  
MST1R  
MASP2  
ITGA4&ITGB1;ITGA4&ITGB7  
DLL4;VEGF  
GD2  
EGFR  
IL31RA  
ANGPT2  
IL17  
IL1RAP  
CB1  
EGFR

FCGRT  
RSV F protein  
CD3E;GD2  
PD-1  
PD-1  
CTLA4  
CD19;FCGR2B  
Antrax lethal toxin  
CD20  
CD276;CD3E  
CD20  
TIGIT  
CD20;CD3  
CD20  
S glycoprotein  
PDGFR- $\alpha$   
NT5E  
C5a  
VEGFR2  
IL6  
IgE  
SPA protein  
c-Met  
c-Met  
PCSK9  
MADCAM1  
CD248  
VISTA  
LINGO1  
EF2;EpCAM  
PD-L1  
IL15  
FCGRT  
Rabies virus  
LDL cholesterol  
Claudin 18.2  
F11  
CD3  
CSF-2

CD37  
OX40L  
RTN4  
Serum albumin;TNF $\alpha$   
ROR2;Tubulin  
GAG;TfR  
BCMA;CD3E  
PD-L1  
CTGF  
LPS  
TLR4  
EGFL7  
CD3;PSMA  
TNF $\beta$   
HER3  
HER3;TOP1  
BCMA;CD3  
PSMA  
PD-1  
PD-1  
SEMA4D  
IL17  
PD-1  
HER2  
HER2;TLR8  
EGFR;LGR5  
PD-1  
PD-1  
EGFR  
CD22;Tubulin  
DNA;IL3RA  
TNF $\alpha$   
CD20;CD3  
CCR2  
S glycoprotein  
CD79B;Tubulin  
APP  
GDF15  
GP



TAU  
C5  
CD166  
SNCA  
ICOS ligand  
PD-1  
PD-1  
VEGFR2  
CTLA4  
CX3CL1  
IgE  
TNFSF14  
GM3  
FN  
GTR  
PCSK9  
VEGFR2  
VEGFA  
CD40  
C5  
PCSK9  
MAG  
S glycoprotein  
LAG3  
IL17;TNF $\alpha$   
PD-1;PD-L1  
PD-1  
PD-L1;TGF- $\beta$   
OX40  
HGF  
S glycoprotein  
CD20  
IL-23p19  
CD20  
T3SS  
IGF1R  
OX40  
RHD  
DNA;PRLR

IL13;IL4  
S glycoprotein  
SOST  
IFN- $\alpha$   
RSPO3  
PD-1  
DLL3;DNA  
FCGRT  
BAFF/BLyS;ICOS ligand  
PD-1  
CD3;HER2  
HAVCR2  
TOP1;Trop-2  
CD200  
LRRC15;Tubulin  
IL6RA;IL6RB  
PD-1  
IL6RA;IL6RB  
IL17A  
CD40  
TAU  
CD4  
DNA;EGFR  
HER3  
PD-1  
SOST  
APRIL  
IFN- $\alpha$   
IL6  
FAP $\alpha$ ;IL-2RG;IL2RB  
CD47;PD-L1  
LOXL2  
PD-1  
DKK1  
SLITRK6;Tubulin  
IL6  
PD-L1  
MUC16;Tubulin  
APP

CD3;EpCAM  
IL-17F;IL17A  
CLU  
CD40  
S glycoprotein  
PD-1  
IL-36R  
PD-L1  
RSV F protein  
HAVCR2  
C1S  
Envelope glycoprotein gp160;gp120  
hly  
BAFF/BLyS  
FZD10  
GP IIb/IIIa  
CD19  
PCSK9  
PD-L1  
IL3RA  
CD3E;GPRC5D  
TIGIT  
DPEP3  
NGFB  
VEGF  
NOTCH2;NOTCH3  
CD3E;DLL3  
OX40  
CD3;PMEL  
LAG3;PD-1  
4-1BB;CD40  
BCMA;CD3  
OX40  
c-Met  
Microtubule proteins;c-Met  
TLR4;env  
CD3  
CD3;CLEC12A  
IGF1R

gp120  
C5  
NKG2D  
TSLP  
BAFF/BLyS;IL17A  
CD3;SSTR2  
BTLA  
DR5  
TAU  
IL-23p19  
AXL  
HER2  
AOC3  
CEACAM6  
TIGIT  
PD-1  
TF;Tubulin  
IL6RA;IL6RB  
TLR2  
EGFR  
PD-1  
IL33  
hly  
PDGFR- $\alpha$   
IL33  
IL13  
HER2  
HER2  
DNA;HER2  
CD4  
CTLA4  
GDF8  
APP;TfR  
CEACAM5;Tubulin  
CD3;MUC16  
CD20  
PAUF  
NT5E

CXCR4  
RGMa  
S glycoprotein  
NaPi-2b  
CD47  
4-1BB  
IL12;IL12B;IL23  
4-1BB  
CD33;DNA  
STEAP1;Tubulin  
FZD1;FZD2;FZD5;FZD7;FZD8;Frizzled receptors  
ANGPT2;VEGFA  
VEGFA  
CD27  
ITGA2&ITGB1  
ITGA4&ITGB7;MADCAM1  
CD20  
NRP1  
CD3;IL3RA  
TIGIT  
C5a  
GDF15  
OSMR  
CD3;CD33  
IL6RA;IL6RB  
CD276  
FGFR3  
GCGR  
OX40  
ICOS  
CD70  
CD70;Tubulin  
CTLA4;PD-1  
VEGFR2  
IL17A  
IL17A  
IGF1;IGF2  
TAU  
CTLA4

EGFR  
TGM2  
HER2  
HER2  
ANGPT2  
ADCYAP1R1  
PD-1  
HER2;HER3  
ROR1  
ROR1;Tubulin  
IL6  
PD-1  
gp120  
Claudin 18.2  
CD20