

Descrizione farmaco	Data inizio reg	AIC 6 digit	ATC	Principio attivo	Classe	Data fine
ABECMA	2021-08	49604	L01X	IDECABTAGENE VICLEUCEL	H	
ACIDO CHENODEOSSICOLICO LEADIANT	2017-04	45381	A05AA01	ACIDO CHENODEOSSICOLICO	A	
ADCETRIS	2012-10	42448	L01FX05	BRENTUXIMAB VEDOTIN	H	20/06/2024
ALPROLIX	2016-05	44888	B02BD04	EFTRENONACOG ALFA	A	
AMVUTTRA	2022-09	50291	N07XX18	VUTRISIRAN	H	
ASPAVELI	2021-12	49750	L04AJ03	PEGCETACOPLAN	H	
AYVAKYT	2020-09	49033	L01EX18	AVAPRITINIB	H	
BESPONSA	2017-07	45441	L01FB01	INOTUZUMAB OZOGAMICIN	H	
BLENREP	2020-08	48909	L01FX15	BELANTAMAB MAFODOTIN	H	
BLINCYTO	2015-11	44550	L01FX07	BLINATUMOMAB	H	
BRINEURA	2017-06	45425	A16AB17	CERLIPONASE ALFA	H	
BYLVAY	2021-07	49571	A05AX05	ODEVIXIBAT	H	
CABLIVI	2018-09	46989	B01AX07	CAPLACIZUMAB	H	
CERDELGA	2015-01	43869	A16AX10	ELIGLUSTAT	A	
COLUMVI	2023-07	50753	L01FX28	GLOFITAMAB	H	10/04/2024
COMETRIQ	2014-03	43339	L01EX07	CABOZANTINIB	H	26/03/2024
CRESEMBA	2015-10	44528	J02AC05	ISAVUCONAZOLO	A-H	
CRYSVITA	2018-02	46127	M05BX05	BUROSUMAB	H	
CYSTADROPS	2017-01	45251	S01XA21	CISTEAMINA CLORIDRATO	A	
DACOGEN	2012-09	42634	L01BC08	DECITABINA	H	24/09/2024
DARZALEX	2016-05	44885	L01FC01	DARATUMUMAB	H	
DAURISMO	2020-06	48906	L01XJ03	GLASDEGIB	H	
DELTYBA	2014-04	43367	J04AK06	DELAMANID	H	
DOVPRELA	2020-08	48955	J04AK08	PRETOMANID	H	
ELZONRIS	2021-01	49327	L01XX67	TAGRAXOFUSP	H	
ENJAYMO	2022-11	50307	L04AJ04	SUTIMLIMAB	H	
ENSPRYNG	2021-06	49613	L04AC19	SATRALIZUMAB	H	
EPIDYOLEX	2019-09	48251	N03AX24	CANNABIDIOLO (VIA SINTETICA)	A	
FARYDAK	2015-09	44481	L01XH03	PANOBINOSTAT	H-Cnn	
FILSUVEZ	2022-06	50219	D03AX13	ESTRATTO DI CORTECCIA DI BETULLA	H	
FINLEE	2023-12	50958	L01EC02	DABRAFENIB	H	
FINTEPLA	2020-12	49286	N03AX26	FENFLURAMINA	A	
GALAFOLD	2016-05	44884	A16AX14	MIGALASTAT	A	

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GAZYVARO	2014-07	43533	L01FA03	OBINUTUZUMAB	H	
GIVLAARI	2020-03	48516	A16AX16	GIVOSIRAN	H	
GRANUPAS	2014-04	43376	J04AA01	ACIDO PARA-AMINOSALICILICO	H	10/04/2024
HEPCLUDEX	2020-08	48960	J05AX28	BULEVIRTIDE	A	
HOLOCLAR	2015-02	43909	S01XA19	CELLULE EPITELIALI CORNEALI UMANE AUTOLOGHE ESPANSE EX VIVO E CONTENENTI CELLULE STAMINALI	H	
IDEFIRIX	2020-09	48988	L04AA41	IMLIFIDASE	H	
IDELVION	2016-05	44891	B02BD04	ALBUTREPENONACOG ALFA	A	
IMCIVREE	2021-07	49605	A08AA12	SETMELANOTIDE	H	
INREBIC	2021-02	49373	L01EJ02	FEDRATINIB	H	
ISTURISA	2020-01	48442	H02CA02	OSILODROSTAT	A	
JORVEZA	2018-01	45928	A07EA06	BUDESONIDE	A	
KAFTRIO	2020-08	48984	R07AX32	/ELEXACFTOR/IVACFTOR/TEZACFTOR	A	
KANUMA	2015-09	44493	A16AB14	SEBELIPASE ALFA	H	
KETOCONAZOLE ESTEVE	2014-11	43781	J02AB02	KETOCONAZOLO	A	21/11/2024
KIMMTRAK	2022-04	50004	L01XX75	TEBENTAFUSP	H	
KOSELUGO	2021-06	49540	L01EE04	SELUMETINIB	H	
KYMRIAH	2018-08	46996	L01XL04	TISAGENLECLEUCEL	H	
KYPROLIS	2015-11	44553	L01XG02	CARFILZOMIB	H	
LAMZEDE	2018-03	46349	A16AB15	VELMANASE ALFA	H	
LEDAGA	2017-03	45315	L01AA05	CLORMETINA	H	
LIBMELDY	2020-12	49239	A16AB21	CELLULE AUTOLOGHE CD34+ CODIFICANTI PER IL GENE ARSA	H	
LIVMARLI	2022-12	50418	A05AX04	MARALIXIBAT CLORURO	H	
LIVTENCITY	2022-11	50317	J05AX10	MARIBAVIR	A	
LUNSUMIO	2022-06	50151	L01FX25	MOSUNETUZUMAB	H	
LUTATHERA	2017-09	45677	V10XX04	LUTEZIO (177LU) OXODOTREOTIDE	H	
LUXTURNA	2018-12	47423	S01XA27	VORETIGENE NEPARVOVEC	H	
MEPSEVII	2018-08	47006	A16AB18	VESTRONIDASI ALFA	H	
MINJUVI	2021-09	49606	L01FX12	TAFASITAMAB	H	
MYALEPTA	2018-08	46926	A16AA07	METRELEPTINA	H	
MYLOTARG	2018-04	46485	L01FX02	GEMTUZUMAB OZOGAMICIN	H	
NEXAVAR	2014-05	37154	L01EX02	SORAFENIB TOSILATO	H	27/05/2024
NGENLA	2022-02	49913	H01AC08	SOMATROGON	A	

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NINLARO	2016-11	45181	L01XG03	IXAZOMIB	H	
OCALIVA	2016-12	45222	A05AA04	ACIDO OBETICOLICO	H	30/08/2024
ONIVYDE PEGYLATED LIPOSOMAL	2016-10	45168	L01CE02	IRINOTECAN	H	
ONPATTRO	2018-08	46993	N07XX12	PATISIRAN	H	
OXLUMO	2020-11	49177	A16AX18	LUMASIRAN	H	
PALYNZIQ	2019-05	47940	A16AB19	PEGVALIASE	H	
PEMAZYRE	2021-03	49316	L01EN02	PEMIGATINIB	H	
POLIVY	2020-01	48443	L01FX14	POLATUZUMAB VEDOTIN	H	
POTELIGEO	2018-11	47420	L01FX09	MOGAMULIZUMAB	H	
PREVYMIS	2018-01	45890	J05AX18	LETERMOVIR	A-H	
QARZIBA	2017-05	45427	L01FX06	DINUTUXIMAB BETA	H	
QINLOCK	2021-11	49792	L01EX19	RIPRETINIB	H-C	
RAVICTI	2015-12	44568	A16AX09	GLICEROLO FELBUTIRRATO	A	
RAXONE	2015-09	44505	N06BX13	IDEBENONE	A	
REBLOZYL	2020-06	48905	B03XA06	LUSPATERCEPT	A	
REVESTIVE	2012-09	45578	A16AX08	TEDUGLUTIDE	H	04/09/2024
ROCTAVIAN	2022-08	50297	B02BD15	VALOCTOCOGENE ROXAPARVOVEC	H	
RYDAPT	2017-09	45612	L01EX10	MIDOSTAURINA	H	
SCEMBLIX	2022-08	50185	L01EA06	ASCIMINIB	H	
SIGNIFOR	2014-11	42032	H01CB05	PASIREOTIDE	A	25/11/2024
SIRTURO	2014-03	43332	J04AK05	BEDAQUILINA	H	07/03/2024
SOLIRIS	2017-08	38083	L04AJ01	ECULIZUMAB	H	
SOMAKIT TOC	2016-12	45231	V09IX09	EDOTREOTIDE	H	
SPEXOTRAS	2024-01	51049	L01EE01	TRAMETINIB	H	
SPINRAZA	2017-06	45426	M09AX07	NUSINERSEN	H	
STRIMVELIS	2016-05	44880	L03AX	FRAZIONE CELLULARE ARRICCHITA DI CELLULE AUTOLOGHE CD34+ CONTENENTE CELLULE CD34+ GENETICAMENTE MODIFICATE CON UN VETTORE RETROVIRALE CONTENENTE LA SEQUENZA DI CDNA CHE CODIFICA PER L'ADENOSINA DEAMINASI (ADA) UMANA	H	
SYLVANT	2014-05	43447	L04AC11	SILTUXIMAB	H	27/05/2024
SYMKEVI	2018-11	47307	R07AX31	/IVACAFTOR/TEZACAFTOR	A	
TAKHZYRO	2018-11	47417	B06AC05	LANADELUMAB	A	

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TAVNEOS	2022-01	49881	L04AJ05	AVACOPAN	H-Cnn	
TECARTUS	2020-12	49148	L01XL06	CELLULE CD3 + AUTOLOGHE TRASDOTTE ANTI-CD19	H	
TEGSEDI	2018-07	46924	N07XX15	INOTERSEN	H	
TEPKINLY	2023-09	50855	L01FX27	EPCORITAMAB	H	17/07/2024
TRANSLARNA	2014-08	43535	M09AX03	ATALUREN	H	05/08/2024
TREPULMIX	2020-04	48724	B01AC21	TREPROSTINIL	H	
UPSTAZA	2022-07	50223	A16AB26	ELADOCAGENE EXUPARVOVEC	H	
VERKAZIA	2018-07	46918	S01XA18	CICLOSPORINA	A	
VIMIZIM	2014-04	43377	A16AB12	ELOSULFASE ALFA	H	
VORAXAZE	2022-01	49882	V03AF09	GLUCARPIDASI	H	
VOXZOGO	2021-09	49692	M05BX07	VOSORITIDE	H	
VYNDAQEL	2020-02	41663	N07XX08	TAFAMIDIS	H	
VYVGART	2022-08	50235	L04AA58	EFGARTIGIMOD ALFA	H	
VYXEOS LIPOSOMAL	2018-08	46965	L01XY01	/CITARABINA/DAUNORUBICINA	H-C	
WAKIX	2016-04	44839	N07XX11	PITOLISANT	A	
WAYLIVRA	2019-05	47941	C10AX18	VOLANESORSEN	H	
XENPOZYME	2022-06	50121	A16AB25	OLIPUDASE ALFA	H	
XOSPATA	2019-10	48312	L01EX13	GILTERITINIB	H	
YESCARTA	2018-08	46995	L01XL03	AXICABTAGENE CILOLEUCEL	H	
ZEJULA	2017-11	45690	L01XK02	NIRAPARIB	H	
ZOLGENSMA	2020-05	48773	M09AX09	ONASEMNOGENE ABEPARVOVEC	H	