

Voorschriften van alle voorschrijvers (100% van de voorschrijvers)
Ambulante sector - Jaar 2024

Totaal per ATC-klasse 1ste niveau

ATC 1ste niveau	Anatomisch niveau	Brutobedrag (duizenden EURO)	%	% in het brutobedrag van alle voorschrijvers	Persoonlijk aandeel (duizenden EURO)	%	DDD/1000 inw./dag	%
A	MAAGDARMKANAAL EN STOFWISSELING	555,390	13.9%	100.0%	47,599	11.2%	208.421	15.8%
B	BLOED EN BLOEDVORMENDE ORGANEN	463,744	11.6%	100.0%	31,142	7.3%	111.444	8.4%
C	HARTVAATSTELSEL	667,814	16.7%	100.0%	118,312	27.8%	506.116	38.4%
D	DERMATOLOGISCHE PREPARATEN	83,071	2.1%	100.0%	6,709	1.6%	7.504	0.6%
G	UROGENITAAL STELSEL EN GESLACHTSHORMONEN	22,962	0.6%	100.0%	5,381	1.3%	19.917	1.5%
H	SYSTEMISCHE HORMOONPREPARATEN, GESLACHTSHORMONEN UITGEZO	98,748	2.5%	100.0%	5,712	1.3%	45.196	3.4%
J	ANTIMICROBIELE MIDDELEN VOOR SYSTEMISCH GEBRUIK	351,860	8.8%	100.0%	52,674	12.4%	22.960	1.7%
L	CYTOSTATICA EN IMMUNOMODULERENDE MIDDELEN	707,397	17.7%	100.0%	5,705	1.3%	19.384	1.5%
M	SKELETSPIERSTELSEL	114,268	2.9%	100.0%	11,007	2.6%	57.572	4.4%
N	ZENUWSTELSEL	489,666	12.2%	100.0%	72,661	17.1%	166.876	12.6%
P	ANTIPARASITAIRE MIDDELEN, INSECTICIDEN EN INSECTENWERENDE MIDD	5,398	0.1%	100.0%	936	0.2%	1.092	0.1%
R	ADEMHALINGSSTELSEL	381,857	9.5%	100.0%	59,033	13.9%	121.646	9.2%
S	ZINTUIGLIJKE ORGANEN	48,329	1.2%	100.0%	8,809	2.1%	30.647	2.3%
V	DIVERSE MIDDELEN	17,194	0.4%	100.0%	358	0.1%	0.525	0.0%
TOTAAL		4,007,698	100.0%	100.0%	426,036	100.0%	1,319.300	100.0%

Voorschriften van alle voorschrijvers (100% van de voorschrijvers)
Ambulante sector - Jaar 2024

DU 90%

Plaats (bedrag)	ATC code	Chemische ondergroep	% bruto-bedrag	Brutobedrag (duizenden EURO)	% van het brutobedrag van alle geneesheren	Aantal DDD (duiz.)	% DDD	Plaats (DDD)
1	B01AF	DIRECTE FACTOR Xa REMMERS	6.4%	258,036	100.0%	91,941	1.6%	14
2	L04AC	INTERLEUKINEREMMERS	5.9%	236,838	100.0%	10,121	0.2%	79
3	L04AB	TUMORNECROSEFACTOR-ALFA (TNF-ALFA) REMMERS	4.6%	184,402	100.0%	10,376	0.2%	76
4	A02BC	INHIBITOREN VAN DE PROTONPOMP	3.6%	145,425	100.0%	456,874	8.1%	2
5	J05AR	ANTIVIRALE MIDDELEN VOOR THERAPIE VAN HIV-INFECTIES, COMBINATI	3.5%	139,026	100.0%	7,531	0.1%	89
6	A10BK	GLIFLOZINEN (SGLT2-INHIBITOREN)	2.6%	105,085	100.0%	62,707	1.1%	21
7	A10BJ	INCRETINEMIMETICA (GLP-1-ANALOGEN)	2.6%	102,200	100.0%	18,956	0.3%	54
8	R03AK	SYMPATHOMIMETICA + CORTICOIDEN OF ANDERE MIDD., EXCL. ANTICHO	2.5%	101,507	100.0%	90,657	1.6%	15
9	C10AA	HMG-CoA REDUCTASEREMMERS (STATINES)	2.5%	99,878	100.0%	606,825	10.7%	1
10	C10BA	COMBINATIEPREPARATEN MET VERSCHILLENDE HYPOLIPEMIERENDE MI	2.5%	99,399	100.0%	142,496	2.5%	11
11	C10AX	OVERIGE HYPOLIPEMIERENDE MIDDELEN	2.4%	94,449	100.0%	46,738	0.8%	31
12	B02BX	OVERIGE SYSTEMISCHE HEMOSTATICA	2.2%	88,090	100.0%	77	0.0%	231
13	R03DX	OVERIGE SYSTEMISCHE MIDDELEN VOOR OBSTRUCT. AANDOENINGEN V	2.1%	85,289	100.0%	2,503	0.0%	137
14	R03AL	SYMPATHOMIMETICA MET ANTICHOLINERGICA INCL. COMB. MET CORTIC	2.1%	84,791	100.0%	69,573	1.2%	18
15	L04AF	JANUS-KINASE (JAK)-INHIBITOREN	1.8%	71,012	100.0%	2,819	0.0%	130
16	N06AX	OVERIGE ANTIDEPRESSIVA	1.5%	60,520	100.0%	144,176	2.5%	10
17	N02CD	CALCITONIN GENE-RELATED PEPTIDE (CGRP) REMMERS	1.4%	55,411	100.0%	4,670	0.1%	107
18	N06AB	SELECTIEVE SEROTONINE-HEROPNAMEREMMERS	1.3%	52,883	100.0%	241,054	4.3%	4
19	C09DX	ANGIOTENSINE-II-ANTAGONISTEN, OVERIGE COMBINATIEPREPARATEN	1.3%	51,155	100.0%	37,480	0.7%	36
20	N03AX	OVERIGE ANTI-EPILEPTICA	1.2%	48,973	100.0%	29,844	0.5%	44
21	N05AX	OVERIGE ANTIPSYCHOTICA (NEUROLEPTICA)	1.2%	48,829	100.0%	22,234	0.4%	50
22	D11AH	MIDDELEN VOOR DERMATOSE, CORTICOSTEROIDEN UITGEZONDERD	1.2%	48,777	100.0%	2,046	0.0%	139
23	M05BX	OVERIGE MIDDELEN MET INVLOED OP DE MINERALISATIE	1.2%	47,557	100.0%	40,722	0.7%	34
24	L04AG	MONOKLONALE ANTILICHAMEN	1.1%	45,048	100.0%	1,453	0.0%	158
25	A10AE	INSPUITBARE INSULINES EN ANALOGEN, LANGWERKEND	1.1%	44,465	100.0%	33,533	0.6%	40
26	C07AB	BETA-BLOKKERS, SELECTIEVE	1.1%	43,177	100.0%	181,932	3.2%	6
27	B01AB	HEPARINEGROEP	1.0%	38,849	100.0%	18,782	0.3%	56
28	C09AA	ACE-REMMERS, ENKELVOUDIG	0.9%	36,571	100.0%	207,588	3.7%	5
29	A10AB	INSPUITBARE INSULINES EN ANALOGEN, SNELWERKEND	0.9%	36,186	100.0%	38,203	0.7%	35
30	A10BA	BIGUANIDEN	0.8%	33,736	100.0%	141,414	2.5%	12
31	L04AA	SELECTIEVE IMMUNOSUPPRESSIVA	0.8%	32,362	100.0%	3,127	0.1%	122
32	B01AC	TROMBOCYTENAGGREGATIEREMMERS, HEPARINE UITGEZONDERD	0.8%	32,263	100.0%	353,268	6.2%	3
33	J07BB	INFLUENZAVACCINS	0.8%	31,849	100.0%	1,809	0.0%	144
34	N05AH	DIAZEPINEN, OXAZEPINEN, THIAZEPINEN EN OXEPINEN	0.8%	31,063	100.0%	26,554	0.5%	46
35	C09CA	ANGIOTENSINE-II-ANTAGONISTEN, ENKELVOUDIG	0.8%	30,867	100.0%	156,285	2.8%	8
36	H01CB	SOMATOSTATINE EN ANALOGEN	0.7%	30,033	100.0%	1,314	0.0%	164
37	C09BB	ACE-REMMERS MET CALCIUMANTAGONISTEN	0.7%	29,662	100.0%	71,067	1.3%	17
38	R06AX	OVERIGE ANTIHISTAMINICA VOOR SYSTEMISCH GEBRUIK	0.7%	28,553	100.0%	152,575	2.7%	9
39	N02AX	OVERIGE OPIOIDEN	0.7%	28,456	100.0%	29,339	0.5%	45
40	B02BD	BLOEDSTOLLINGSFACTOREN	0.7%	27,064	100.0%	56	0.0%	236
41	L04AX	OVERIGE IMMUNOSUPPRESSIVA	0.7%	26,161	100.0%	13,791	0.2%	68
42	N02BF	GABAPENTINOIDEN	0.6%	23,704	100.0%	29,974	0.5%	43
43	J01CR	COMBINATIEPREPARATEN VAN PENICILLINES, INCL. BETALACTAMASE-RE	0.6%	22,704	100.0%	17,031	0.3%	62
44	R03BA	GLUCOCORTICOIDEN	0.6%	22,615	100.0%	16,943	0.3%	63
45	C08CA	DIHYDROPYRIDINEDERIVATEN	0.6%	22,535	100.0%	162,523	2.9%	7
46	M01AE	PROPIONZUURDERIVATEN	0.6%	22,100	100.0%	58,690	1.0%	24
47	J01CA	PENICILLINES MET BREED SPECTRUM	0.5%	22,022	100.0%	20,335	0.4%	53
48	H03AA	SCHILDKLIJERHORMONEN	0.5%	21,240	100.0%	132,421	2.3%	13
49	C09BX	ACE-REMMERS, OVERIGE COMBINATIEPREPARATEN	0.5%	21,012	100.0%	44,319	0.8%	33
50	J01FA	MACROLIDEN	0.5%	20,249	100.0%	14,112	0.2%	67
51	L04AD	CALCINEURINEREMMERS	0.5%	19,134	100.0%	4,083	0.1%	115
52	N02AB	FENYLPIPERIDINEDERIVATEN	0.5%	18,332	100.0%	9,502	0.2%	81
53	L02AE	GONADORELINE-ANALOGEN	0.5%	18,185	100.0%	7,534	0.1%	88
54	C09BA	ACE-REMMERS MET DIURETICA	0.4%	17,319	100.0%	54,832	1.0%	25
55	A10BH	DIIPEPTIDYLPEPTIDASE-4 (DPP-4) REMMERS	0.4%	17,066	100.0%	17,790	0.3%	59
56	H01AC	SOMATROPINE EN SOMATROPINEAGONISTEN	0.4%	16,344	100.0%	1,344	0.0%	163
57	H02AB	GLUCOCORTICOIDEN	0.4%	16,293	100.0%	49,364	0.9%	28
58	J02AC	TRIAZOL- EN TETRAZOLDERIVATEN	0.4%	15,654	100.0%	4,701	0.1%	106
59	C09DA	ANGIOTENSINE-II-ANTAGONISTEN MET DIURETICA	0.4%	15,093	100.0%	53,667	0.9%	27
60	M01AB	AZIJNZUURDERIVATEN EN VERWANTE STOFFEN	0.4%	15,006	100.0%	45,948	0.8%	32
61	C03CA	SULFONAMIDEN	0.4%	14,881	100.0%	80,848	1.4%	16
62	C09DB	ANGIOTENSINE-II-ANTAGONISTEN MET CALCIUMANTAGONISTEN	0.4%	14,848	100.0%	35,662	0.6%	38

63	J07BH	ROTAVIRUSDIARREEVACCINS	0.3%	12,769	100.0%	177	0.0%	222
64	N02AJ	OPIOIDEN MET NIET-OPIOIDE ANALGETICA	0.3%	12,695	100.0%	18,512	0.3%	58
65	J06BD	ANTIVIRALE MONOCLONALE ANTILICHAMEN	0.3%	12,561	100.0%	15	0.0%	256
66	R01AD	CORTICOSTEROIDEN	0.3%	12,488	100.0%	67,729	1.2%	19
67	S01ED	BETA-BLOKKERS	0.3%	12,288	100.0%	32,522	0.6%	41
68	V03AE	MIDDELEN BIJ HYPERKALIEMIE OF HYPERFOSFATEMIE	0.3%	12,267	100.0%	1,843	0.0%	143
69	R03BB	PARASYMPATHICOLYTICA	0.3%	12,044	100.0%	17,282	0.3%	60
70	L04AE	SFINGOSINE 1-FOSFAATRECEPTOR MODULATOREN	0.3%	11,833	100.0%	273	0.0%	209
71	S01EE	PROSTAGLANDINEANALOGEN	0.3%	11,764	100.0%	67,052	1.2%	20
72	A07EC	MESALAZINE EN VERWANTE VERBINDINGEN	0.3%	11,509	100.0%	13,199	0.2%	70
73	R03DC	LEUKOTRIEENRECEPTORANTAGONISTEN	0.3%	11,341	100.0%	21,093	0.4%	51
74	N04BA	DOPA EN -DERIVATEN	0.3%	11,197	100.0%	10,875	0.2%	75
75	L02BG	AROMATASE-INHIBITOREN	0.3%	10,951	100.0%	13,768	0.2%	69
76	B01AE	DIRECTE TROMBINEREMMERS	0.3%	10,835	100.0%	7,008	0.1%	93
77	R06AE	PIPERAZINEDERIVATEN	0.3%	10,759	100.0%	61,390	1.1%	22
78	C01BC	ANTI-ARITMICA (KLASSE IC)	0.3%	10,710	100.0%	17,072	0.3%	61
79	A10BB	SULFONYLUREUMDERIVATEN	0.2%	9,865	100.0%	59,775	1.1%	23
80	N02BE	ANILIDEN	0.2%	9,839	100.0%	35,973	0.6%	37
81	L03AB	INTERFERONEN	0.2%	9,722	100.0%	692	0.0%	183
82	M04AA	MIDDELEN MET REMMENDE WERKING OP DE URINEZUURPRODUCTIE	0.2%	9,655	100.0%	48,970	0.9%	30
83	C03DA	ALDOSTERONANTAGONISTEN	0.2%	9,554	100.0%	54,696	1.0%	26
84	N02AA	NATUURLIJKE OPIUMALKALOÏDEN	0.2%	9,452	100.0%	4,626	0.1%	108
85	R03AC	SELECTIEVE BETA-2-SYMPATHICOMIMETICA	0.2%	9,432	100.0%	20,601	0.4%	52
86	L04AK	DIHYDROOROTATE DEHYDROGENASE-INHIBITOREN	0.2%	8,953	100.0%	3,027	0.1%	125
87	J05AJ	INTEGRASE-INHIBITOREN	0.2%	8,900	100.0%	436	0.0%	196
88	C07BB	SELECTIEVE BETA-BLOKKERS MET THIAZIDEN	0.2%	8,412	100.0%	49,062	0.9%	29
89	A10AD	INJ. INSULINES + ANALOGEN, MIDDELLANG- OF LANGWERKENDE + SNEL	0.2%	8,164	100.0%	7,711	0.1%	87
90	D07AC	STERK WERKZAME CORTICOSTEROIDEN (GROEP III)	0.2%	8,147	100.0%	6,751	0.1%	95
TOTAAL			90.1%	3,610,341	-	5,078,258	89.6%	-

Detaille per werkzaam bestanddeel van de 20 chemische ondergroepen met de grootste brutobedragen

Plaats in de DU 90%	ATC 4de niveau	ATC 5de niveau	Werkzaam bestanddeel	Bruto-bedrag (duiz. EURO)	% van het brutobedrag van alle geneesheren	Aantal DDD (duiz.)
1	B01AF	B01AF02	APIXABAN	113,616	100.0%	36,868.7
		B01AF03	EDOXABAN	88,905	100.0%	28,649.5
		B01AF01	RIVAROXABAN	55,515	100.0%	26,423.2
2	L04AC	L04AC05	USTEKINUMAB	57,945	100.0%	3,790.6
		L04AC18	RISANKIZUMAB	41,383	100.0%	2,089.4
		L04AC16	GUSELKUMAB	39,536	100.0%	1,111.1
		L04AC10	SECUKINUMAB	29,687	100.0%	905.8
		L04AC13	IXEKIZUMAB	24,137	100.0%	694.1
		L04AC07	TOCILIZUMAB	13,645	100.0%	591.2
		L04AC21	BIMEKIZUMAB	11,701	100.0%	369.6
		L04AC12	BRODALUMAB	6,884	100.0%	171.2
		L04AC14	SARILUMAB	5,867	100.0%	173.1
		L04AC17	TILDRAKIZUMAB	5,709	100.0%	215.0
		L04AC24	MIRIKIZUMAB	345	100.0%	10.2
3	L04AB	L04AB04	ADALIMUMAB	87,927	100.0%	5,371.5
		L04AB01	ETANERCEPT	30,348	100.0%	1,965.3
		L04AB06	GOLIMUMAB	27,653	100.0%	805.2
		L04AB05	CERTOLIZUMAB PEGOL	23,643	100.0%	736.9
		L04AB02	INFLIXIMAB	14,829	100.0%	1,496.8
4	A02BC	A02BC02	PANTOPRAZOL	92,858	100.0%	273,851.7
		A02BC01	OMEPRAZOL	33,916	100.0%	123,099.2
		A02BC05	ESOMEPRAZOL	16,855	100.0%	54,892.6
		A02BC03	LANSOPRAZOL	1,661	100.0%	4,744.4
		A02BC04	RABEPRAZOL	135	100.0%	286.0
5	J05AR	J05AR20	EMTRICITABINE, TENOFOVIR ALAFENAMIDE EN BICTEGRAVIR	43,835	100.0%	1,533.0
		J05AR25	LAMIVUDINE EN DOLUTEGRAVIR	32,494	100.0%	1,422.5
		J05AR19	EMTRICITABINE MET TENOFOVIR ALAFENAMIDE EN RILPIVIRINE	13,390	100.0%	509.1
		J05AR03	TENOFOVIR DISOPROXIL EN EMTRICITABINE	9,555	100.0%	2,306.0
		J05AR22	EMTRICITABINE MET TENOFOVIR ALAFENAMIDE, DARUNAVIR EN	9,055	100.0%	328.6
		J05AR18	EMTRICITABINE MET TENOFOVIR ALAFENAMIDE, ELVITEGRAVIR	8,356	100.0%	292.2
		J05AR13	LAMIVUDINE, ABACAVIR EN DOLUTEGRAVIR	8,203	100.0%	280.8
		J05AR21	DOLUTEGRAVIR AND RILPIVIRINE	4,352	100.0%	149.0
		J05AR24	LAMIVUDINE MET TENOFOVIR DISOPROXIL EN DORAVIRINE	3,786	100.0%	223.9
		J05AR14	DARUNAVIR EN COBICISTAT	2,324	100.0%	173.1
		J05AR08	EMTRICITABINE, TENOFOVIR DISOPROXIL EN RILPIVIRINE	2,156	100.0%	121.5
		J05AR06	EMTRICITABINE, TENOFOVIR DISOPROXIL EN EFAVIRENZ	797	100.0%	113.6
		J05AR09	EMTRICITABINE, TENOFOVIR DISOPROXIL, ELVITEGRAVIR EN CO	397	100.0%	15.5
		J05AR02	LAMIVUDINE EN ABACAVIR	264	100.0%	52.4
		J05AR01	ZIDOVUDINE EN LAMIVUDINE	35	100.0%	7.5
		J05AR10	LOPINAVIR EN RITONAVIR	27	100.0%	2.4
6	A10BK	A10BK03	EMPAGLIFLOZINE	56,094	100.0%	30,153.5
		A10BK01	DAPAGLIFLOZINE	44,417	100.0%	30,283.5
		A10BK02	CANAGLIFLOZINE	4,574	100.0%	2,270.0
7	A10BJ	A10BJ06	SEMAGLUTIDE	76,124	100.0%	10,233.7
		A10BJ05	DULAGLUTIDE	22,322	100.0%	7,553.6
		A10BJ01	EXENATIDE	2,119	100.0%	650.7
		A10BJ02	LIRAGLUTIDE	1,634	100.0%	518.1
		A10BJ03	LIXISENATIDE	1	100.0%	0.1
8	R03AK	R03AK08	FORMOTEROL MET BECLOMETASON	33,984	100.0%	28,346.3
		R03AK10	VILANTEROL MET FLUTICASONFUROAAT	30,957	100.0%	23,950.8
		R03AK07	FORMOTEROL MET BUDESONIDE	24,351	100.0%	26,522.0
		R03AK06	SALMETEROL MET FLUTICASON	10,081	100.0%	9,748.0
		R03AK11	FORMOTEROL MET FLUTICASONE	1,799	100.0%	1,618.1
		R03AK14	INDACATEROL EN MOMETASON	183	100.0%	177.9
		R03AK12	SALMETEROL MET BUDESONIDE	151	100.0%	294.1
9	C10AA	C10AA05	ATORVASTATINE	42,465	100.0%	279,246.8
		C10AA07	ROSUVASTATINE	34,616	100.0%	214,053.6
		C10AA01	SIMVASTATINE	18,524	100.0%	96,533.9
		C10AA03	PRAVASTATINE	4,274	100.0%	16,990.3
10	C10BA	C10BA06	ROSUVASTATINE MET EZETIMIBE	53,359	100.0%	88,530.1
		C10BA05	ATORVASTATINE MET EZETIMIBE	20,959	100.0%	35,992.1
		C10BA10	BEMPEDOINEZUUR MET EZETIMIBE	20,353	100.0%	6,827.4
		C10BA02	SIMVASTATINE MET EZETIMIBE	4,697	100.0%	11,076.4

		C10BA03	PRAVASTATINE MET FENOFIBRAAT	32	100.0%	70.2
11	C10AX	C10AX16	INCLISIRAN	28,474	100.0%	2,260.6
		C10AX15	BEMPEDOINEZUUR	26,163	100.0%	9,481.5
		C10AX13	EVOLOCUMAB	14,097	100.0%	938.0
		C10AX09	EZETIMIBE	13,473	100.0%	32,940.5
		C10AX14	ALIROCUMAB	12,242	100.0%	1,117.5
12	B02BX	B02BX06	EMICIZUMAB	88,090	100.0%	77.0
13	R03DX	R03DX09	MEPOLIZUMAB	37,467	100.0%	943.1
		R03DX05	OMALIZUMAB	24,670	100.0%	1,027.5
		R03DX10	BENRALIZUMAB	18,368	100.0%	421.6
		R03DX11	TEZEPELUMAB	4,785	100.0%	110.8
14	R03AL	R03AL09	FORMOTEROL, GLYCOPYRRONIUMBROMIDE EN BECLOMETASO	24,814	100.0%	13,452.6
		R03AL08	VILANTEROL, UMECLIDINIUMBROMIDE EN FLUTICASONFUROAA	17,789	100.0%	9,722.5
		R03AL01	FENOTEROL MET IPRATROPIUMBROMIDE	12,023	100.0%	28,283.0
		R03AL03	VILANTEROL MET UMECLIDINIUMBROMIDE	7,663	100.0%	5,309.7
		R03AL11	FORMOTEROL, GLYCOPYRRONIUMBROMIDE EN BUDESONIDE	6,805	100.0%	3,695.8
		R03AL06	LODATEROL MET TIOTROPIUMBROMIDE	6,115	100.0%	2,335.2
		R03AL04	INDACATEROL MET GLYCOPYRRONIUMBROMIDE	5,165	100.0%	3,598.6
		R03AL02	SALBUTAMOL MET IPRATROPIUMBROMIDE	2,849	100.0%	2,279.6
		R03AL12	INDACATEROL, GLYCOPYRRONIUMBROMIDE EN MOMETASON	1,346	100.0%	741.0
		R03AL05	FORMOTEROL MET ACLIDINIUMBROMIDE	222	100.0%	155.3
15	L04AF	L04AF03	UPADACITINIB	35,871	100.0%	1,514.6
		L04AF04	FILGOTINIB	12,191	100.0%	391.9
		L04AF02	BARICITINIB	10,672	100.0%	450.4
		L04AF01	TOFACITINIB	10,222	100.0%	382.1
		L04AF07	DEUCRAVACITINIB	2,056	100.0%	79.7
16	N06AX	N06AX16	VENLAFAXINE	17,634	100.0%	51,797.9
		N06AX21	DULOXETINE	14,016	100.0%	33,336.2
		N06AX05	TRAZODON	10,643	100.0%	26,652.2
		N06AX11	MIRTAZAPINE	10,261	100.0%	21,218.6
		N06AX12	BUPROPION	7,408	100.0%	10,566.9
		N06AX18	REBOXETINE	384	100.0%	375.9
		N06AX03	MIANSERINE	174	100.0%	228.2
17	N02CD	N02CD01	ERENUMAB	22,593	100.0%	2,596.7
		N02CD03	FREMANEZUMAB	20,591	100.0%	1,249.1
		N02CD02	GALCANEZUMAB	11,201	100.0%	763.8
		N02CD07	ATOGEPAANT	1,027	100.0%	60.5
18	N06AB	N06AB10	ESCITALOPRAM	21,480	100.0%	110,501.0
		N06AB06	SERTRALINE	13,958	100.0%	66,335.5
		N06AB05	PAROXETINE	10,829	100.0%	36,355.7
		N06AB03	FLUOXETINE	3,569	100.0%	17,446.4
		N06AB04	CITALOPRAM	2,764	100.0%	9,496.3
		N06AB08	FLUVOXAMINE	285	100.0%	918.7
19	C09DX	C09DX04	VALSARTAN MET SACUBITRIL	38,545	100.0%	8,675.9
		C09DX03	OLMESARTAN MEDOXOMIL MET AMLODIPINE EN HYDROCHLOO	10,741	100.0%	24,855.5
		C09DX01	VALSARTAN MET AMLODIPINE EN HYDROCHLOORTHIAZIDE	1,869	100.0%	3,948.2
20	N03AX	N03AX14	LEVETIRACETAM	20,187	100.0%	15,079.2
		N03AX09	LAMOTRIGINE	12,897	100.0%	8,313.5
		N03AX23	BRIVARACETAM	4,457	100.0%	1,730.6
		N03AX11	TOPIRAMAAT	3,652	100.0%	2,160.4
		N03AX18	LACOSAMIDE	3,584	100.0%	1,871.2
		N03AX22	PERAMPANEL	1,995	100.0%	344.9
		N03AX25	CENOBAMAAT	1,958	100.0%	307.9
		N03AX03	SULTIAM	174	100.0%	19.2
		N03AX10	FELBAMAAT	69	100.0%	16.9