

Voorschriften van alle voorschrijvers (100% van de voorschrijvers)
 Ambulante sector - Jaar 2025

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	601,170	14.0%	100.0%	48,336	11.0%	209.178	15.7%
B	BLOED EN BLOEDVORMENDE ORGANEN	454,782	10.6%	100.0%	32,502	7.4%	111.790	8.4%
C	HARTVAATSTELSEL	750,082	17.5%	100.0%	127,698	29.0%	515.519	38.7%
D	DERMATOLOGISCHE PREPARATEN	108,188	2.5%	100.0%	6,573	1.5%	7.661	0.6%
G	UROGENITAAL STELSEL EN GESLACHTSHORMONEN	25,089	0.6%	100.0%	5,844	1.3%	21.386	1.6%
H	SYSTEMISCHE HORMOONPREP., GESLACHTSHORMONEN UITGEZ.	100,955	2.4%	100.0%	5,976	1.4%	45.405	3.4%
J	ANTIMICROBIELE MIDDELEN VOOR SYSTEMISCH GEBRUIK	390,723	9.1%	100.0%	53,358	12.1%	21.324	1.6%
L	CYTOSTATICA EN IMMUNOMODULERENDE MIDDELEN	747,715	17.4%	100.0%	6,320	1.4%	20.359	1.5%
M	SKELETSPIERSTELSEL	117,685	2.7%	100.0%	10,861	2.5%	56.458	4.2%
N	ZENUWSTELSEL	522,862	12.2%	100.0%	74,617	16.9%	170.576	12.8%
P	ANTIPARASITAIRE MIDDELEN	4,700	0.1%	100.0%	792	0.2%	1.024	0.1%
R	ADEMHALINGSSTELSEL	396,506	9.2%	100.0%	58,490	13.3%	121.558	9.1%
S	ZINTUIGLIJKE ORGANEN	48,959	1.1%	100.0%	8,950	2.0%	30.983	2.3%
V	DIVERSE MIDDELEN	20,688	0.5%	100.0%	381	0.1%	0.581	0.0%
TOTAAL		4,290,104	100.0%	100.0%	440,698	100.0%	1,333.803	100.0%

Voorschriften van alle voorschrijvers (100% van de voorschrijvers)

Ambulante sector - Jaar 2025

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	5.8%	249,723	100.0%	96,375	1.7%	14
2	L04AC	INTERLEUKINEREMMERS	5.8%	247,014	100.0%	11,967	0.2%	72
3	L04AB	TUMORNECROSEFACTOR-ALFA (TNF-ALFA) REMMERS	4.3%	186,133	100.0%	11,271	0.2%	73
4	J05AR	ANTIVIRALE MIDDELEN VOOR THERAPIE VAN HIV-INFECTIES, COMBINATI	3.4%	144,581	100.0%	7,963	0.1%	86
5	A02BC	INHIBITOREN VAN DE PROTONPOMP	3.3%	140,548	100.0%	437,574	7.6%	2
6	C10BA	COMBINATIEPREPARATEN MET VERSCHILLENDE HYPOLIPEMIERENDE MI	3.2%	137,463	100.0%	196,526	3.4%	6
7	A10BK	GLFLOZINEN (SGLT2-INHIBITOREN)	3.1%	132,162	100.0%	78,328	1.4%	16
8	C10AX	OVERIGE HYPOLIPEMIERENDE MIDDELEN	2.9%	124,319	100.0%	51,801	0.9%	28
9	A10BJ	INCRETINEMIMETICA (GLP-1-ANALOGEN)	2.5%	107,466	100.0%	20,115	0.3%	51
10	C10AA	HMG-CoA REDUCTASEREMMERS (STATINES)	2.3%	100,104	100.0%	594,696	10.3%	1
11	R03AK	SYMPATHOMIMETICA + CORTICOIDEN OF ANDERE MIDD., EXCL. ANTICH	2.3%	99,276	100.0%	87,395	1.5%	15
12	R03DX	OVERIGE SYSTEMISCHE MIDDELEN VOOR OBSTRUCT. AANDOENINGEN V	2.3%	98,140	100.0%	2,842	0.0%	128
13	B02BX	OVERIGE SYSTEMISCHE HEMOSTATICA	2.2%	94,218	100.0%	82	0.0%	231
14	R03AL	SYMPATHOMIMETICA MET ANTICHOLINERGICA INCL. COMB. MET CORTIC	2.2%	93,783	100.0%	73,825	1.3%	19
15	L04AF	JANUS-KINASE (JAK)-INHIBITOREN	1.8%	78,130	100.0%	3,229	0.1%	122
16	D11AH	MIDDELEN VOOR DERMATOSE, CORTICOSTEROIDEN UITGEZONDERD	1.7%	74,624	100.0%	2,691	0.0%	131
17	N02CD	CALCITONIN GENE-RELATED PEPTIDE (CGRP) REMMERS	1.7%	74,427	100.0%	5,889	0.1%	104
18	N06AX	OVERIGE ANTIDEPRESSIVA	1.5%	63,135	100.0%	149,109	2.6%	11
19	L04AG	MONOKLONALE ANTILICHAMEN	1.4%	61,793	100.0%	1,918	0.0%	139
20	C09DX	ANGIOTENSINE-II-ANTAGONISTEN, OVERIGE COMBINATIEPREPARATEN	1.3%	57,278	100.0%	40,970	0.7%	35
21	N06AB	SELECTIEVE SEROTONINE-HEROPNAMEREMMERS	1.3%	54,879	100.0%	250,263	4.3%	4
22	M05BX	OVERIGE MIDDELEN MET INVLOED OP DE MINERALISATIE	1.2%	52,582	100.0%	43,932	0.8%	34
23	N03AX	OVERIGE ANTI-EPILEPTICA	1.2%	52,387	100.0%	31,415	0.5%	43
24	N05AX	OVERIGE ANTIPSYCHOTICA (NEUROLEPTICA)	1.2%	49,663	100.0%	23,014	0.4%	49
25	A10AE	INSPUITBARE INSULINES EN ANALOGEN, LANGWERKEND	1.1%	45,861	100.0%	34,886	0.6%	40
26	C07AB	BETA-BLOKKERS, SELECTIEVE	1.0%	43,815	100.0%	180,500	3.1%	7
27	A10AB	INSPUITBARE INSULINES EN ANALOGEN, SNELWERKEND	0.9%	38,566	100.0%	40,461	0.7%	36
28	B01AB	HEPARINEGROEP	0.9%	37,243	100.0%	17,845	0.3%	56
29	A10BA	BIGUANIDEN	0.8%	36,434	100.0%	148,642	2.6%	12
30	C09AA	ACE-REMMERS, ENKELVOUDIG	0.8%	36,033	100.0%	203,134	3.5%	5
31	J07BB	INFLUENZAVACCINS	0.8%	35,738	100.0%	1,899	0.0%	140
32	L04AA	SELECTIEVE IMMUNOSUPPRESSIVA	0.8%	35,142	100.0%	3,405	0.1%	118
33	C09CA	ANGIOTENSINE-II-ANTAGONISTEN, ENKELVOUDIG	0.8%	33,041	100.0%	161,505	2.8%	9
34	J07BX	OVERIGE VIRALE VACCINS	0.7%	32,012	100.0%	167	0.0%	224
35	C09BB	ACE-REMMERS MET CALCIUMANTAGONISTEN	0.7%	31,787	100.0%	76,110	1.3%	18
36	B01AC	TROMBOCYTENAGGREGATIEREMMERS, HEPARINE UITGEZONDERD	0.7%	31,380	100.0%	354,804	6.2%	3
37	H01CB	SOMATOSTATINE EN ANALOGEN	0.7%	30,670	100.0%	1,319	0.0%	164
38	R06AX	OVERIGE ANTIHISTAMINICA VOOR SYSTEMISCH GEBRUIK	0.7%	30,321	100.0%	163,694	2.8%	8
39	N05AH	DIAZEPINEN, OXAZEPINEN, THIAZEPINEN EN OXEPINEN	0.7%	30,273	100.0%	26,631	0.5%	46
40	N02AX	OVERIGE OPIOIDEN	0.7%	28,602	100.0%	29,027	0.5%	45
41	B02BD	BLOEDSTOLLINGSFACTOREN	0.6%	26,731	100.0%	52	0.0%	239
42	N02BF	GABAPENTINOIDEN	0.6%	24,725	100.0%	30,984	0.5%	44
43	L04AX	OVERIGE IMMUNOSUPPRESSIVA	0.6%	24,259	100.0%	14,170	0.2%	67
44	C08CA	DIHYDROPYRIDINEDERIVATEN	0.5%	22,626	100.0%	161,470	2.8%	10
45	H03AA	SCHILDKLIERHORMONEN	0.5%	22,453	100.0%	135,579	2.4%	13
46	C09BX	ACE-REMMERS, OVERIGE COMBINATIEPREPARATEN	0.5%	22,247	100.0%	47,916	0.8%	30
47	M01AE	PROPIONZUURDERIVATEN	0.5%	21,966	100.0%	56,856	1.0%	24
48	J01CR	COMBINATIEPREPARATEN VAN PENICILLINES, INCL. BETALACTAMASE-RE	0.5%	21,512	100.0%	15,795	0.3%	62
49	R03BA	GLUCOCORTICOIDEN	0.5%	21,049	100.0%	15,156	0.3%	63
50	J01CA	PENICILLINES MET BREED SPECTRUM	0.5%	20,315	100.0%	18,349	0.3%	54
51	L04AD	CALCINEURINEREMMERS	0.5%	19,799	100.0%	4,206	0.1%	114
52	L02AE	GONADORELINE-ANALOGEN	0.4%	17,822	100.0%	7,431	0.1%	90
53	N02AB	FENYLPIPERIDINEDERIVATEN	0.4%	17,779	100.0%	9,091	0.2%	83
54	C09BA	ACE-REMMERS MET DIURETICA	0.4%	17,677	100.0%	55,437	1.0%	26
55	C09DB	ANGIOTENSINE-II-ANTAGONISTEN MET CALCIUMANTAGONISTEN	0.4%	16,712	100.0%	40,097	0.7%	37
56	A10BH	DIPEPTIDYLPEPTIDASE-4 (DPP-4) REMMERS	0.4%	16,355	100.0%	17,571	0.3%	58
57	H02AB	GLUCOCORTICOIDEN	0.4%	16,111	100.0%	47,361	0.8%	31
58	H01AC	SOMATROPINE EN SOMATROPINEAGONISTEN	0.4%	16,014	100.0%	1,317	0.0%	165
59	J01FA	MACROLIDEN	0.4%	15,934	100.0%	11,171	0.2%	74
60	C09DA	ANGIOTENSINE-II-ANTAGONISTEN MET DIURETICA	0.4%	15,482	100.0%	54,448	0.9%	27
61	V03AE	MIDDELEN BIJ HYPERKALIEEMIE OF HYPERFOSFATEMIE	0.4%	15,164	100.0%	1,867	0.0%	143
62	J02AC	TRIAZOL- EN TETRAZOLDERIVATEN	0.3%	14,764	100.0%	4,418	0.1%	111

63	M01AB	AZIJNZUURDERIVATEN EN VERWANTE STOFFEN	0.3%	14,745	100.0%	44,728	0.8%	33
64	C03CA	SULFONAMIDEN	0.3%	14,703	100.0%	77,936	1.4%	17
65	L04AE	SPINGOSINE 1-FOSFAATRECEPTOR MODULATOREN	0.3%	14,334	100.0%	355	0.0%	203
66	A10BX	OVERIGE HYPOGLYKEMIERENDE MIDDELEN MET UITZONDERING VAN INS	0.3%	14,144	100.0%	7,735	0.1%	87
67	J06BD	ANTIVIRALE MONOCLONALE ANTILICHAMEN	0.3%	13,758	100.0%	17	0.0%	259
68	S01ED	BETA-BLOKKERS	0.3%	13,076	100.0%	33,830	0.6%	42
69	J07BH	ROTAVIRUSDIARREEVACCINS	0.3%	12,786	100.0%	177	0.0%	222
70	N02AJ	OPIOIDEN MET NIET-OPIOIDE ANALGETICA	0.3%	12,639	100.0%	18,198	0.3%	55
71	R01AD	CORTICOSTEROIDEN	0.3%	12,629	100.0%	67,585	1.2%	21
72	S01EE	PROSTAGLANDINEANALOGEN	0.3%	12,112	100.0%	68,363	1.2%	20
73	A07EC	MESALAZINE EN VERWANTE VERBINDINGEN	0.3%	11,685	100.0%	13,268	0.2%	68
74	N04BA	DOPA EN -DERIVATEN	0.3%	11,523	100.0%	11,112	0.2%	75
75	L02BG	AROMATASE-INHIBITOREN	0.3%	11,485	100.0%	14,396	0.3%	66
76	C01BC	ANTI-ARITMICA (KLASSE IC)	0.2%	10,684	100.0%	16,678	0.3%	60
77	R06AE	PIPERAZINEDERIVATEN	0.2%	10,630	100.0%	60,955	1.1%	22
78	C03DA	ALDOSTERONANTAGONISTEN	0.2%	10,574	100.0%	56,371	1.0%	25
79	R03DC	LEUKOTRIEENRECEPTORANTAGONISTEN	0.2%	10,535	100.0%	19,719	0.3%	52
80	N02BE	ANILIDEN	0.2%	10,525	100.0%	38,039	0.7%	38
81	M04AA	MIDDELEN MET REMMENDE WERKING OP DE URINEZUURPRODUCTIE	0.2%	9,861	100.0%	49,073	0.9%	29
82	N02AA	NATUURLIJKE OPIUMALKALOIDEN	0.2%	9,695	100.0%	4,662	0.1%	108
83	A10BB	SULFONYLUREUMDERIVATEN	0.2%	9,529	100.0%	58,358	1.0%	23
84	L03AB	INTERFERONEN	0.2%	9,251	100.0%	572	0.0%	189
85	L04AK	DIHYDROOROTATE DEHYDROGENASE-INHIBITOREN	0.2%	8,943	100.0%	3,169	0.1%	123
86	R03AC	SELECTIEVE BETA-2-SYMPATHICOMIMETICA	0.2%	8,827	100.0%	18,568	0.3%	53
87	J05AJ	INTEGRASE-INHIBITOREN	0.2%	8,517	100.0%	415	0.0%	198
88	R03BB	PARASYMPATHICOLYTICA	0.2%	8,450	100.0%	13,215	0.2%	69
89	D07AC	STERK WERKZAME CORTICOSTEROIDEN (GROEP III)	0.2%	8,360	100.0%	6,783	0.1%	95
TOTAAL			90.0%	3,862,240	-	5,122,239	89.0%	-

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 B01AF03 B01AF01	APIXABAN EDOXABAN RIVAROXABAN	123,562 101,077 25,085	100.0% 100.0% 100.0%	40,076.1 32,568.1 23,730.8
2	L04AC	L04AC18 L04AC16 L04AC05 L04AC10 L04AC13 L04AC21 L04AC07 L04AC12 L04AC17 L04AC14 L04AC24	RISANKIZUMAB GUSELKUMAB USTEKINUMAB SECUKINUMAB IXEKIZUMAB BIMEKIZUMAB TOCILIZUMAB BRODALUMAB TILDRAKIZUMAB SARILUMAB MIRIKIZUMAB	56,930 44,034 35,337 28,876 25,133 19,381 15,098 6,667 6,545 6,281 2,731	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	3,279.9 1,237.3 3,878.4 883.4 722.4 621.1 658.8 165.7 255.0 184.8 80.6
3	L04AB	L04AB04 L04AB01 L04AB06 L04AB02 L04AB05	ADALIMUMAB ETANERCEPT GOLIMUMAB INFLIXIMAB CERTOLIZUMAB PEGOL	91,556 31,571 23,091 21,441 18,473	100.0% 100.0% 100.0% 100.0% 100.0%	5,589.4 2,046.7 801.5 2,097.4 736.4
4	J05AR	J05AR20 J05AR25 J05AR19 J05AR03 J05AR22 J05AR18 J05AR13 J05AR21 J05AR24 J05AR14 J05AR08 J05AR06 J05AR09 J05AR02 J05AR01 J05AR10	EMTRICITABINE, TENOFOVIR ALAFENAMIDE EN BICTEGRAVIR LAMIVUDINE EN DOLUTEGRAVIR EMTRICITABINE MET TENOFOVIR ALAFENAMIDE EN RILPIVIRINE TENOFOVIR DISOPROXIL EN EMTRICITABINE EMTRICITABINE MET TENOFOVIR ALAFENAMIDE, DARUNAVIR EN EMTRICITABINE MET TENOFOVIR ALAFENAMIDE, ELVITEGRAVIR LAMIVUDINE, ABACAVIR EN DOLUTEGRAVIR DOLUTEGRAVIR AND RILPIVIRINE LAMIVUDINE MET TENOFOVIR DISOPROXIL EN DORAVIRINE DARUNAVIR EN COBICISTAT EMTRICITABINE, TENOFOVIR DISOPROXIL EN RILPIVIRINE EMTRICITABINE, TENOFOVIR DISOPROXIL EN EFAVIRENZ EMTRICITABINE, TENOFOVIR DISOPROXIL, ELVITEGRAVIR EN CO LAMIVUDINE EN ABACAVIR ZIDOVUDINE EN LAMIVUDINE LOPINAVIR EN RITONAVIR	48,219 37,585 12,981 10,586 8,203 6,957 6,023 4,486 4,378 2,177 1,869 535 361 168 29 24	100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	1,685.5 1,644.4 493.3 2,570.6 298.5 243.2 212.1 154.1 258.8 162.0 105.2 79.8 14.1 33.3 6.1 1.9
5	A02BC	A02BC02 A02BC01 A02BC05 A02BC03 A02BC04	PANTOPRAZOL OMEPRAZOL ESOMEPRAZOL LANSOPRAZOL RABEPRAZOL	89,382 32,005 17,460 1,566 135	100.0% 100.0% 100.0% 100.0% 100.0%	261,321.5 115,261.8 56,289.0 4,419.4 282.6
6	C10BA	C10BA06 C10BA05 C10BA10 C10BA02 C10BA03	ROSUVASTATINE MET EZETIMIBE ATORVASTATINE MET EZETIMIBE BEMPEDOINEZUUR MET EZETIMIBE SIMVASTATINE MET EZETIMIBE PRAVASTATINE MET FENOFIBRAAT	72,048 31,803 28,517 5,063 32	100.0% 100.0% 100.0% 100.0% 100.0%	119,493.7 54,593.5 10,447.2 11,922.1 69.6
7	A10BK	A10BK03 A10BK01 A10BK02	EMPAGLIFLOZINE DAPAGLIFLOZINE CANAGLIFLOZINE	68,413 58,662 5,086	100.0% 100.0% 100.0%	35,828.0 39,949.7 2,550.3
8	C10AX	C10AX16 C10AX15 C10AX13 C10AX09 C10AX14	INCLISIRAN BEMPEDOINEZUUR EVOLOCUMAB EZETIMIBE ALIROCUMAB	40,240 33,986 23,781 13,274 13,038	100.0% 100.0% 100.0% 100.0% 100.0%	3,193.6 13,474.7 1,581.7 32,338.3 1,212.3
9	A10BJ	A10BJ06 A10BJ05 A10BJ02 A10BJ01	SEMAGLUTIDE DULAGLUTIDE LIRAGLUTIDE EXENATIDE	86,015 19,578 1,698 174	100.0% 100.0% 100.0% 100.0%	12,831.1 6,694.3 536.8 53.3
10	C10AA	C10AA05 C10AA07 C10AA01 C10AA03	ATORVASTATINE ROSUVASTATINE SIMVASTATINE PRAVASTATINE	42,009 37,569 16,705 3,820	100.0% 100.0% 100.0% 100.0%	266,996.2 226,308.5 86,278.8 15,112.5
11	R03AK	R03AK08 R03AK10	FORMOTEROL MET BECLOMETASON VILANTEROL MET FLUTICASONFUROAAT	34,948 30,313	100.0% 100.0%	28,295.9 23,534.7

		R03AK07	FORMOTEROL MET BUDESONIDE	23,281	100.0%	25,277.9
		R03AK06	SALMETEROL MET FLUTICASON	8,687	100.0%	8,315.2
		R03AK11	FORMOTEROL MET FLUTICASONE	1,762	100.0%	1,569.1
		R03AK14	INDACATEROL EN MOMETASON	158	100.0%	152.9
		R03AK12	SALMETEROL MET BUDESONIDE	127	100.0%	249.2
12	R03DX	R03DX09	MEPOLIZUMAB	41,400	100.0%	1,042.0
		R03DX05	OMALIZUMAB	26,291	100.0%	1,099.4
		R03DX10	BENRALIZUMAB	20,756	100.0%	476.2
		R03DX11	TEZEPELUMAB	9,693	100.0%	224.5
13	B02BX	B02BX06	EMICIZUMAB	94,218	100.0%	82.3
14	R03AL	R03AL09	FORMOTEROL, GLYCOPYRRONIUMBROMIDE EN BECLOMETASO	28,399	100.0%	15,397.1
		R03AL08	VILANTEROL, UMECLIDINIUMBROMIDE EN FLUTICASONFUROA	19,542	100.0%	10,673.4
		R03AL01	FENOTEROL MET IPRATROPIUMBROMIDE	11,775	100.0%	27,483.1
		R03AL03	VILANTEROL MET UMECLIDINIUMBROMIDE	9,244	100.0%	6,413.9
		R03AL11	FORMOTEROL, GLYCOPYRRONIUMBROMIDE EN BUDESONIDE	9,001	100.0%	4,891.7
		R03AL06	OLODATEROL MET TIOTROPIUMBROMIDE	6,782	100.0%	2,624.7
		R03AL04	INDACATEROL MET GLYCOPYRRONIUMBROMIDE	4,626	100.0%	3,220.3
		R03AL02	SALBUTAMOL MET IPRATROPIUMBROMIDE	2,771	100.0%	2,183.4
		R03AL12	INDACATEROL, GLYCOPYRRONIUMBROMIDE EN MOMETASON	1,413	100.0%	777.1
		R03AL05	FORMOTEROL MET ACLIDINIUMBROMIDE	229	100.0%	160.0
15	L04AF	L04AF03	UPADACITINIB	40,697	100.0%	1,822.3
		L04AF04	FILGOTINIB	12,781	100.0%	425.2
		L04AF02	BARICITINIB	11,083	100.0%	468.9
		L04AF01	TOFACITINIB	9,459	100.0%	353.2
		L04AF07	DEUCRAVACITINIB	4,109	100.0%	159.1
16	D11AH	D11AH05	DUPILUMAB	58,332	100.0%	1,341.0
		D11AH07	TRALOKINUMAB	7,277	100.0%	230.8
		D11AH10	LEBRIKIZUMAB	4,702	100.0%	131.6
		D11AH08	ABROCITINIB	2,577	100.0%	68.4
		D11AH02	PIMECROLIMUS	1,086	100.0%	265.7
		D11AH01	TACROLIMUS	650	100.0%	653.6
17	N02CD	N02CD03	FREMANEZUMAB	28,986	100.0%	1,775.2
		N02CD01	ERENUMAB	22,784	100.0%	2,633.6
		N02CD02	GALCANEZUMAB	13,369	100.0%	930.8
		N02CD07	ATOGEPAANT	9,288	100.0%	549.3
18	N06AX	N06AX16	VENLAFAXINE	18,312	100.0%	53,410.5
		N06AX21	DULOXETINE	14,621	100.0%	34,449.1
		N06AX05	TRAZODON	11,184	100.0%	27,735.1
		N06AX11	MIRTAZAPINE	10,527	100.0%	21,623.0
		N06AX12	BUPROPION	7,976	100.0%	11,330.4
		N06AX18	REBOXETINE	335	100.0%	326.2
		N06AX03	MIANSERINE	182	100.0%	234.7
19	L04AG	L04AG05	VEDOLIZUMAB	31,885	100.0%	1,373.8
		L04AG12	OFATUMUMAB	25,734	100.0%	445.7
		L04AG03	NATALIZUMAB	4,175	100.0%	98.4
20	C09DX	C09DX04	VALSARTAN MET SACUBITRIL	43,593	100.0%	9,818.2
		C09DX03	OLMESARTAN MEDOXOMIL MET AMLODIPINE EN HYDROCHLOO	11,779	100.0%	27,142.8
		C09DX01	VALSARTAN MET AMLODIPINE EN HYDROCHLOORTHIAZIDE	1,906	100.0%	4,009.3