

Voorschriften van de geneesheren specialisten in de neuropsychiatrie, neurologie, of psychiatrie (kwal. 77+78+760+764+770+774+780+784) (4,72% 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	3,697	1.6%	0.6%	467	2.8%	1.844	4.6%
B	BLOED EN BLOEDVORMENDE ORGANEN	2,622	1.1%	0.6%	234	1.4%	1.470	3.7%
C	HARTVAATSTELSEL	6,717	2.8%	0.9%	1,075	6.4%	5.091	12.7%
D	DERMATOLOGISCHE PREPARATEN	119	0.0%	0.1%	15	0.1%	0.019	0.0%
G	UROGENITAAL STELSEL EN GESLACHTSHORMONEN	248	0.1%	1.0%	55	0.3%	0.196	0.5%
H	SYSTEMISCHE HORMOONPREP., GESLACHTSHORMONEN UITGEZ.	616	0.3%	0.6%	50	0.3%	0.504	1.3%
J	ANTIMICROBIELE MIDDELEN VOOR SYSTEMISCH GEBRUIK	726	0.3%	0.2%	110	0.7%	0.051	0.1%
L	CYTOSTATICA EN IMMUNOMODULERENDE MIDDELEN	64,221	27.0%	8.6%	696	4.1%	0.569	1.4%
M	SKELETSPIERSTELSEL	874	0.4%	0.7%	111	0.7%	0.498	1.2%
N	ZENUWSTELSEL	155,849	65.6%	29.8%	13,644	81.3%	29.090	72.5%
P	ANTIPARASITAIRE MIDDELEN	12	0.0%	0.3%	2	0.0%	0.005	0.0%
R	ADEMHALINGSSTELSEL	1,607	0.7%	0.4%	298	1.8%	0.721	1.8%
S	ZINTUIGLIJKE ORGANEN	109	0.0%	0.2%	17	0.1%	0.053	0.1%
V	DIVERSE MIDDELEN	105	0.0%	0.5%	0	0.0%	0.002	0.0%
TOTAAL		237,522	100.0%	5.5%	16,775	100.0%	40.112	100.0%

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DU 90%

Plaats (bedrag)	ATC code	Chemische ondergroep	% bruto-bedrag	Brutobedrag (duizenden EURO)	% van het brutobedrag van alle geneesheren	Aantal DDD (duilz.)	% DDD	Plaats (DDD)
1	N02CD	CALCITONIN GENE-RELATED PEPTIDE (CGRP) REMMERS	25.4%	60,409	81.2%	4,726	2.7%	9
2	L04AG	MONOKLONALE ANTILICHAMEN	11.3%	26,753	43.3%	489	0.3%	40
3	N05AX	OVERIGE ANTIPSYCHOTICA (NEUROLEPTICA)	8.4%	19,946	40.2%	8,952	5.2%	4
4	N03AX	OVERIGE ANTI-EPILEPTICA	7.0%	16,647	31.8%	9,302	5.4%	3
5	L04AX	OVERIGE IMMUNOSUPPRESSIVA	6.1%	14,503	59.8%	653	0.4%	34
6	N06AX	OVERIGE ANTIDEPRESSIVA	5.0%	11,897	18.8%	27,435	15.8%	2
7	L04AE	SFINGOSINE 1-FOSFAATRECEPTOR MODULATOREN	4.5%	10,660	74.4%	247	0.1%	63
8	N05AH	DIAZEPINEN, OXAZEPINEN, THIAZEPINEN EN OXEPINEN	3.8%	8,949	29.6%	8,448	4.9%	5
9	N06AB	SELECTIEVE SEROTONINE-HEROPNAMEREMMERS	3.4%	8,014	14.6%	38,272	22.1%	1
10	L03AB	INTERFERONEN	2.0%	4,788	51.8%	333	0.2%	51
11	N06BA	SYMPATHICOMIMETICA MET CENTRALE WERKING	1.9%	4,598	56.2%	3,944	2.3%	10
12	L04AK	DIHYDROOROTATE DEHYDROGENASE-INHIBITOREN	1.9%	4,434	49.6%	411	0.2%	44
13	N04BA	DOPA EN -DERIVATEN	1.7%	4,046	35.1%	3,668	2.1%	11
14	N04BD	MAO-REMMERS TYPE B	1.5%	3,618	44.8%	2,090	1.2%	17
15	L03AX	OVERIGE IMMUNOSTIMULANTIA	1.1%	2,574	65.8%	127	0.1%	74
16	N04BC	DOPAMINE-AGONISTEN	0.9%	2,224	28.3%	1,203	0.7%	23
17	N02BF	GABAPENTINOIDEN	0.9%	2,148	8.7%	2,632	1.5%	13
18	A02BC	INHIBITOREN VAN DE PROTONPOMP	0.8%	1,899	1.4%	5,854	3.4%	7
19	N03AG	VETZUURDERIVATEN	0.7%	1,640	21.4%	2,106	1.2%	16
20	N07XX	OVERIGE MIDDELEN VOOR HET CENTRAAL ZENUWSTELSEL	0.7%	1,607	55.8%	276	0.2%	57
21	B01AF	DIRECTE FACTOR Xa REMMERS	0.7%	1,593	0.6%	633	0.4%	35
22	N02CC	SELECTIEVE 5HT1-RECEPTORAGONISTEN (TRIPTANEN)	0.6%	1,444	34.1%	824	0.5%	28
TOTAAL			90.3%	214,389	-	122,624	70.8%	-

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	N02CD	N02CD03	FREMANEZUMAB	23,480	81.0%	1,437.9
		N02CD01	ERENUMAB	17,405	76.4%	2,014.5
		N02CD02	GALCANEZUMAB	11,268	84.3%	784.5
		N02CD07	ATOGEPAANT	8,256	88.9%	488.7
2	L04AG	L04AG12	OFATUMUMAB	22,704	88.2%	393.2
		L04AG03	NATALIZUMAB	4,049	97.0%	95.4
3	N05AX	N05AX12	ARIPIPAZOL	10,073	45.1%	4,313.3
		N05AX13	PALIPERIDON	7,206	42.6%	2,559.4
		N05AX08	RISPERIDON	2,123	25.0%	1,335.1
		N05AX07	PROTHIPENDYL	510	27.1%	724.3
		N05AX15	CARIPRAZINE	34	78.1%	20.2
4	N03AX	N03AX09	LAMOTRIGINE	5,149	38.0%	3,288.6
		N03AX14	LEVETIRACETAM	4,800	22.8%	3,559.1
		N03AX23	BRIVARACETAM	2,038	39.5%	797.0
		N03AX25	CENOBAMAAT	1,445	52.4%	230.8
		N03AX18	LACOSAMIDE	1,391	36.1%	732.0
		N03AX11	TOPIRAMAAT	951	25.8%	543.1
		N03AX22	PERAMPANEL	824	39.8%	144.0
		N03AX03	SULTIAM	25	12.9%	1.9
		N03AX10	FELBAMAAT	23	32.1%	5.7
5	L04AX	L04AX07	DIMETHYLFUMARAAT	14,448	74.8%	550.8
		L04AX01	AZATHIOPRINE	42	3.9%	62.7
		L04AX03	METHOTREXAAT	12	0.3%	39.2
6	N06AX	N06AX16	VENLAFAXINE	3,815	20.8%	11,231.9
		N06AX12	BUPROPION	2,570	32.2%	3,660.3
		N06AX21	DULOXETINE	2,257	15.4%	5,324.3
		N06AX11	MIRTAZAPINE	1,649	15.7%	3,524.3
		N06AX05	TRAZODON	1,439	12.9%	3,521.2
		N06AX18	REBOXETINE	129	38.4%	124.7
		N06AX03	MIANSERINE	38	20.7%	48.1
7	L04AE	L04AE02	OZANIMOD	6,562	77.6%	146.0
		L04AE03	SIPONIMOD	2,057	95.6%	35.4
		L04AE04	PONESIMOD	2,041	81.8%	65.3
8	N05AH	N05AH04	QUETIAPINE	5,484	27.2%	3,378.6
		N05AH03	OLANZAPINE	2,456	32.1%	3,968.5
		N05AH02	CLOZAPINE	562	42.1%	503.8
		N05AH06	CLOTIAPINE	348	36.5%	573.8
		N05AH05	ASENAPINE	99	48.8%	23.2
9	N06AB	N06AB10	ESCITALOPRAM	2,627	12.0%	14,340.3
		N06AB06	SERTRALINE	2,487	16.4%	12,847.1
		N06AB05	PAROXETINE	1,637	14.9%	5,431.1
		N06AB03	FLUOXETINE	974	25.4%	4,679.6
		N06AB04	CITALOPRAM	212	8.1%	722.8
		N06AB08	FLUVOXAMINE	79	26.8%	250.9
10	L03AB	L03AB07	INTERFERON BETA-1A	3,210	59.0%	260.5
		L03AB13	PEGINTERFERON BETA-1A	1,135	62.4%	46.0
		L03AB08	INTERFERON BETA-1B	442	56.0%	26.2
11	N06BA	N06BA04	METHYLFENIDAAT	4,457	56.6%	3,879.6
		N06BA07	MODAFINIL	141	46.0%	64.1
12	L04AK	L04AK02	TERIFLUNOMIDE	4,429	70.5%	405.8
		L04AK01	LEFLUNOMIDE	5	0.2%	5.4
13	N04BA	N04BA02	LEVODOPA MET DECARBOXYLASEREMMER	2,843	33.1%	3,031.4
		N04BA03	LEVODOPA MET DECARBOXYLASEREMMER EN COMT-REMMER	1,203	41.1%	636.9
14	N04BD	N04BD03	SAFINAMIDE	2,425	45.6%	1,052.7
		N04BD02	RASAGILINE	1,183	43.5%	1,024.4
		N04BD01	SELEGILINE	10	25.0%	12.8
15	L03AX	L03AX13	GLATIRAMEERACETAAT	2,574	65.8%	127.5
16	N04BC	N04BC05	PRAMIPEXOL	1,528	23.8%	635.8
		N04BC04	ROPINIROL	520	48.7%	560.1
		N04BC07	APOMORFINE	175	53.4%	7.4
		N04BC01	BROMOCRIPTINE	1	3.2%	0.1
17	N02BF	N02BF02	PREGABALINE	1,610	8.1%	2,200.3
		N02BF01	GABAPENTINE	538	10.9%	432.2

18	A02BC	A02BC02	PANTOPRAZOL	1,236	1.4%	3,569.0
		A02BC01	OMEPRAZOL	443	1.4%	1,596.0
		A02BC05	ESOMEPRAZOL	204	1.2%	645.1
		A02BC03	LANSOPRAZOL	14	0.9%	40.7
		A02BC04	RABEPRAZOL	2	1.3%	3.6
19	N03AG	N03AG01	VALPROINEZUUR	1,614	21.6%	2,094.2
		N03AG04	VIGABATRINE	20	12.7%	8.6
		N03AG06	TIAGABINE	6	24.9%	3.0
20	N07XX	N07XX07	FAMPRIDINE	1,140	84.1%	185.8
		N07XX02	RILUZOL	313	34.6%	60.9
		N07XX06	TETRABENAZINE	154	24.7%	28.8