

Tablica 12. Prvih 30 lijekova po DDD/1000/dan u 2025. godini, koji nisu na teret HZZO-a

RBR	ATK	INN	DDD/1000/dan
1	B01AC06	acetilsalicilna kiselina	52,81
2	M01AE01	ibuprofen	12,01
3	A11GA01	askorbinska kiselina (vit. C)	6,85
4	R01AA05	oksimetazolin	6,76
5	B03BA01	cijanokobalamin	6,72
6	N02BE01	paracetamol	6,71
7	N07CA01	betahistin	4,08
8	A06AB02	bisakodil	3,43
9	A11CC05	kolekalciferol	2,81
10	A06AD11	laktuloza	2,77
11	B03AA10	željezov (II) askorbat	1,89
12	R05CB01	acetilcistein	1,73
13	A02BC02	pantoprazol	1,69
14	G03CA03	estradiol	1,65
15	A10BJ06	semaglutid	1,58
16	R06AX13	loratadin	1,51
17	R01AA07	ksilometazolin	1,32
18	N05BA01	diazepam	1,25
19	N05BA12	alprazolam	1,14
20	R05CB02	bromheksin	1,05
21	R05DB13	butamirat	1,01
22	H03AA01	levotiroksin natrij	0,94
23	M01AE03	ketoprofen	0,89
24	G01AF02	klotrimazol	0,88
25	B01AC04	klopidogrel	0,86
26	A01AB09	mikonazol	0,83
27	M01AE02	naproksen	0,82
28	M01AX05	glukozamin	0,82
29	H02AB02	deksametazon	0,76
30	A07FA01	organizmi koji stvaraju mliječnu kiselinu	0,75