

מחירון 29.12.2014			
קוד	שם תכשיר	גודל אריזה	הולנד מחיר ליחידה באירו
1443	AHISTON 2MG 20TAB	20	
3803	GUTRON 2.5MG 20TAB	20	
7378	VYVANSE 30MG 30CAPS	30	
7379	VYVANSE 50MG 30CAPS	30	
7380	VYVANSE 70MG 30CAPS	30	
7489	VYVANSE 30MG 100CAPS	100	
7490	VYVANSE 50MG 100CAPS	100	
7491	VYVANSE 70MG 100CAPS	100	
7558	ENTYVIO 300 MG/VIAL	1	
20004	ETHYOL 500MG/VIAL 3VIALX10ML	3	
20012	ZANOSAR 1G 1VIAL	1	
20020	AMMONAPS 500MG 250TABS	250	3.0149
20021	AMMONAPS 940MG/G FLACON 266G GRANULES	266	5.111
20022	CYSTAGON 50MG 100 CAPS	100	0.8671
20023	CYSTAGON 150MG 100 CAPS	100	2.2691
20024	NORMOSANG 250MG/10ML 4VIAL	4	
20026	ADCORTYL 10 MG/ML VIAL 5ML	1	
20027	ADIAZINE 500MG 20TAB	20	
20028	AETHOXYSKLEROL 0.5% 5AMPX2ML	5	
20029	AETHOXYSKLEROL 1% 5AMPX2ML	5	
20030	AETHOXYSKLEROL 2% 5AMPX2ML	5	
20031	AETHOXYSKLEROL 3% 5AMPX2ML	5	
20032	ALDOMET (METHYLDOPA) 250MG 30TAB	30	0.1384
20033	AMILORIDE HCL 5MG 28TAB	28	
20035	AMPHOTERICIN B 50MG VIAL	1	145.2192
20037	APO-GEMFIBROZIL 300MG 100TAB	100	
20038	APO-GEMFIBROZIL 600MG 100TAB	100	0.4827
20039	APO-NITROFURANTOIN 100MG 100TAB	100	
20040	ASTONIN H 100MCG 100TAB	100	0.2432
20041	ATARAX 25MG 25TAB	25	0.0978
20042	AZACTAM 1GR VIAL	1	
20045	BENERVA 100MG/ML 6AMP	6	
20047	BETNESOL ENEMA 5MG/100ML 7x100ML	700	0.0264
20048	CEENU 40MG 20CAPS	20	28.7837
20050	CELLCEPT ORAL SUSP 200MG/ML 110G 175ML	175	0.8405
20052	CHENOFALK 250MG 100CAPS	100	
20053	CHOLESTYRAMINE 4GR 30SACHETS	30	0.4333
20054	COLIRCUSI 1% 10ML EYE DROPS	10	1.048
20056	D3 VICOTRAT 100,000IU/1ML 5AMP	5	
20058	DALACIN C PALMITATE 75MG/5ML 80ML	80	0.1177
20059	DANTRIUM 25MG 50CAPS	50	0.2822
20060	DAPSONE 100MG 100TAB	100	
20061	DAPSONE 100MG 28TAB	28	
20062	DARAPRIM 25MG 30TAB	30	0.3859
20063	DIACOMIT 250MG 60CAPS	60	4.1194
20065	DIDANOSINE DELAYED 250MG 30CAPS	30	5.0226
20066	DIDANOSINE DELAYED 400MG 30CAPS	30	6.258
20067	DILANTIN INFATABS 50MG 100TAB	100	
20068	DIPHANTOINE 250MG/5ML 5 AMP	5	

0.4123	50	ENDOXAN 50MG 50TAB	20070
	125	EPANUTIN SYR 30MG/5ML 125ML	20071
	28	EPHEDRINE 30MG 28TAB	20072
	1000	EREMFAT 150MG 1000 TAB	20073
	1000	EREMFAT 300MG 1000TAB	20074
0.4141	50	ETHYMAL 250MG 50CAPS	20076
	237	FELBATOL 600MG/5ML ORAL SUSP 237ML	20078
	10	FLUORESCEIN 10% 10AMP 5ML	20079
	100	FLUPHENAZINE 1MG 100TAB	20080
0.3866	12	FLUPIDOL 20MG 12TAB	20082
0.804	250	GALZIN 25MG 250CAPS	20083
	120	GRISEOFULVIN ORAL SUSP 120ML	20086
	100	HYDRALAZINE 50MG 100TAB	20089
	30	HYDROCORTISONE 10MG 30TAB	20090
	100	HYDROXYUREA 500MG 100CAPS	20091
	100	ISONIAZIDE 300MG 100TAB	20092
	5	KENALOG 40MG/ML 5 VIALS	20097
6.76	100	LYSODREN 500MG 100TAB	20099
0.1961	30	MACRODANTIN 100MG 30CAPS	20100
	1	MEFOXITIN 1G 1AMP	20101
	100	MEFOXITIN 1G 100VIALS	20102
3.6803	30	MEGACE 160MG 30TAB	20103
	240	MEGESTROL 40MG/ML 240ML	20105
	30	MESTINON TIMESPAN 180MG 30 SR TAB	20106
	100	METHIMAZOLE 5MG 100TAB	20107
	30	MEXITIL 200MG 30CAPS	20108
0.3894	100	MYAMBUTOL 400MG 100TAB	20109
	100	MYOCHOLINE 25MG 100TAB	20111
	10	MYOCRISIN 50MG/0.5ML 10AMP	20112
	100	NARDIL 15MG 100 CAPLETS	20113
	60	NARDIL 15MG 60 CAPLETS	20114
5.4572	50	NATULAN 50MG 50 CAPS	20115
28.4029	1	NEBUPENT POWDER FOR INH SOL 1VIALX300MG	20116
	1	ONCASPAR VIAL 3750IU/5ML	20118
	60	OSTEUM 200MG 60TAB	20119
	100	PARNATE 10MG 100TAB	20201
	56	PENICILLAMINE 250MG 56TAB	20202
0.0551	125	PRIMPERAN SYR 5MG/5ML 125ML	20205
	3	PROGESTERONE RETARD PHARLON 500MG/2ML 3AMP	20206
0.5005	100	PYRAZINAMIDE 500MG 100TAB	20209
	100	REBETOL 40MG/ML SYR 100ML	20210
0.2784	100	RIFADIN 150MG 100 CAPS	20211
0.08	120	RIFADIN SYR 100MG/5ML 120ML	20212
0.08	60	RIFADIN SYR 100MG/5ML 60ML	20213
0.1457	20	ROHYPNOL 1MG 20TAB	20214
0.1599	120	RYTHMODAN 100MG 120CAPS	20215
	84	RYTHMODAN 150MG 84CAPS	20216

0.2089	20	SEREPRILE 100MG 20TAB	20218
0.1824	100	SIRDALUD 4MG 100TAB	20219
4.0374	30	STRATTERA 100MG 30CAPS	20221
3.0417	28	STRATTERA 10MG 28CAPS	20222
3.0417	28	STRATTERA 18MG 28CAPS	20223
3.0251	28	STRATTERA 25MG 28CAPS	20224
2.9967	28	STRATTERA 40MG 28CAPS	20225
3.954	30	STRATTERA 80MG 30CAPS	20226
3.0375	28	STRATTERA 60MG 28CAPS	20227
	1	STREPTOMYCIN 1G VIAL	20228
	30	THIOLA 250MG 30TAB	20235
	50	TI-TRE 20MCG 50TAB	20236
4.1163	25	TOBRAMYCIN 80MG/2ML 25AMP	20237
	28	TOLBUTAMIDE 500MG 28TAB	20238
3.681	4	TRANSCOP 1.5MG 4 PATCHES	20240
16.6731	100	VEPESID 100MG 100CAPS	20241
	20	VEPESID 50MG 20CAPS	20242
	500	ZARONTIN SYR 50MG/ML 500ML	20243
3.0994	60	ZERIT 30MG 60CAPS	20244
3.2089	60	ZERIT 40MG 60CAPS	20245
	200	ZERIT PED. POWDER FOR ORAL SOL 1MG/ML 200ML	20246
	100	ZYMAFLUOR 0.5MG 100TAB	20247
	120	ABIRATERONE ACETATE 250MG 120 TAB	20261
329.9465	1	ABRAXANE 5MG/ML VIAL 100MG/20ML	20262
	120	ACADIONE 250MG 120 TAB	20263
	1	ACETAZOLAMIDE SODIUM 500 MG/VIAL	20264
	10	ACETYLCYSTEINE 200MG/ML (20%) 10 AMPX10ML	20265
	1	ACTOSOLV 600,000 UI 1 VIAL	20270
	5	AKINETON 5MG/ML 5VIAL	20280
	6	AMCHAFIBRIN 500MG/5ML 6 AMP	20283
	3	AMIFOSTINE 500MG/10ML 3 VIAL	20284
	6	ANAFRANIL 25MG/2ML 6AMP	20292
0.1384	1	APO METHYL DOPA 250MG 1TAB	20295
	20	ARGININE 1G/5ML ORAL SOLUTION 20 AMP	20297
3.3418	5	AVELOX 400MG 5 F.TAB	20302
	10	B12 DEPOT 1MG/ML AMP	20303
	30	BENEMIDE 500MG 30TAB	20306
	100	BETHANECHOL 10MG 100TAB	20309
	1	BIOCORYL 100MG/ML (1000MG/10ML) 1VIAL	20312
1.5862	60	BONEFOS 400MG 60CAP	20313
	1	CAFCIT 20MG/ML 1VIAL	20317
	10	CAFCIT 20MG/ML 10VIAL	20318
	1	CAFFEINE CITRATE 20MG/ML VIAL	20319
	200	CALCIUM ACETAT NEFRO 700MG 200TAB	20320
	5	CARNITINE INJ 1G/5ML 5AMP	20322
	10	CARNITINE 1G 10TAB	20323
	1	CARNITOR SUGAR FREE 1GR/10ML 1VIAL	20324
15.3549	4	CELLCEPT 500MG VIAL	20328
	50	CHLORAMPHENICOL 1G 50 VIALS	20331
	80	CHLORAMPHENICOL 1G 80 VIALS	20332
	400	CHLORAMPHENICOL 1G 400 VIALS	20333

	15	COMBANTRIN 125MG/2.5ML 15ML	20339
	1	COSMEGEN 0.5MG 1VIAL	20340
	30	CUPRIPEN 250MG 30CAPS	20345
	100	CYCLOSERINE 250MG 100 CAP	20347
	30	CYNOMEL 25MCG 30TAB	20348
	100	DANTAMACRIN 50MG 100 HARD CAPS	20355
	1	DAUNOXOME 50MG 1 VIAL	20359
	10	DDAVP 0.004MG/ML 10AMP	20360
	20	DESERNIL 1.65MG 20TAB	20364
	20	DEXAMETHAZONE MYLAN 4MG 20AMP	20365
	26	DISTILBENE 1MG 26TAB	20374
	5	DITRIPENTAT 1G/5ML 5AMP	20376
	10	DOCITON 1MG/ML 10AMPX1ML	20377
	6	DOGMATIL 100MG/2ML 6 AMP	20378
	12	DOGMATIL 100MG/2ML 12AMP	20379
	10	DOPAMINE HCL 40MG/ML 10AMPX5ML	20380
	5	DOPRAM 20MG/ML 5VIALX5ML	20381
	5	DOXYCYCLIN-RATIOPHARM SF 100MG/5ML 5AMP	20382
	10	DROPERIDOL 5MG/2ML 10 VIAL	20383
	25	DROPERIDOL 2.5MG/ML 25 VIALX1ML	20384
	10	ETUMIN 40MG/4ML 10AMP	20390
	28	EPANUTIN 50MG 28CAPS	20391
	500	EPANUTIN 30MG/5ML SUSP 500ML	20392
	100	EPHEDRINE STREULI 50MG/ML 100AMP	20393
6.7722	1	EREMFAT I.V 600MG VIAL	20395
	60	ERYTHROMYCIN ETHYLSUCCINATE 400MG/5ML SUSP	20397
	5	ESMOLOL 10MG/ML (100MG/10ML) 5 VIALX10ML	20399
	10	ESMOLOL 10MG/ML (100MG/10ML) 10 VIALX10ML	20400
2.9224	5	ETOPOPHOS 100MG/VIAL 5ML	20402
	1	ETUMIN 40MG/4ML 1AMP	20403
	30	FAMCICLOVIR 125MG 30TAB	20407
	100	FELBATOL 600MG 100TAB	20411
0.2432	100	FLORINEF 0.1MG 100 TAB	20414
	100	FLUMIL-ANTIDOTO 20% 10VIALSX10ML	20415
	30	FROBEN 200MG 30 SR CAPS	20417
145.2192	1	FUNGIZONE 50MG 1VIAL	20422
	120	FUROSEMIDE ORAL SOL 10MG/ML 120ML	20423
	120	FUROSEMIDE ROXANE ORAL SOL 10MG/ML 120ML	20424
	1	GASTROGRAFIN 76% SOL FOR INJ 100ML	20425
1.8933	5	GENTAMICIN 80 MG/2ML 5AMP	20428
1.8933	10	GENTAMICIN SULPHATE 80MG/2ML 10 AMP	20429
	5	GILURYTAL 50MG 5AMP	20431
	100	GRISEOFLOVIN ORAL SUSP 100ML	20436
	1	HEXATRIONE 40MG/2ML VIAL	20440
	1	HOLOXAN 2G PWD FOR SOL FOR INJ 1VIAL	20442
37.9376	1	HOLOXAN 1G PWD FOR SOL FOR INJ 1VIAL	20443
	16	HUMATIN 250MG 16CAPS	20444
	60	HUMATIN 125MG/5ML 60ML	20445

0.7935	5	HYDRAPRES 20MG/ML 5AMP	20447
	100	HYDREA 500MG 100CAPS	20448
	1000	HYDREA 500MG 1000 CAPS	20449
	20	HYDROXYUREA 500MG 20CAPS	20450
	50	HYDROCORTISONE 5MG 50TAB	20451
	100	HYDROCORTISONE 10MG 100TAB	20452
	1	HYDROXOCOBALAMIN 1000MCG/ML 1VIAL	20453
	100	IMUNOVIR 500MG 100TAB	20458
	12	INDOCID 100MG 12SUPP	20461
	56	ISOKET RETARD 40MG 56TAB	20467
	30	ISONIAZID 300MG 30TAB	20468
	5	ISOPTIN 5MG/2ML 5AMP	20469
0.027	100	ISOSORBIDE DINITRATE SUBLINGUAL 5MG 100TAB	20471
	25	ISUPREL 0.2MG/ML 25AMPX1ML	20472
	10	KEPPRA IV 100MG/ML (500MG/5ML) 10VIALSX5ML	20479
	25	KETOROLAC TROMETHAMINE 30MG/ML 25AMP	20481
	12	KWELLS 0.3MG 12TAB	20485
	100	LABURIDE 200MG 100TAB	20489
	5	LARGACTIL 50MG/2ML 5VIAL	20491
	1	LEVOTHROID 500MCG 1VIAL	20492
0.0523	1	LEVOTHYROXINE 500MCG 1VIAL	20494
	100	LEVOTHYROXINE SODIUM 125MCG 100TAB	20495
	5	LIORESAL INTRATHECAL 10MG/5ML 5 VIAL	20497
	5	MANIDON 5MG/2ML 5AMP	20505
	40	MEDEBIOTIN 5MG 40TAB	20509
	1	MEFOXIL 1GR 1VIAL	20510
	24	MELADININE 0.75% VIAL 24ML	20515
2.0888	500	MELADININE 0.3% VIAL500ML	20516
	210	MEPRON 750MG/5ML SUSPENSION 210ML	20518
	1	MESNA-CELL 1000MG 1AMP	20519
0.1384	100	METHYLDOPA 250MG 100TAB	20528
	10	METOPROLOL 5MG/5ML 10VIAL	20530
	100	MEXILETINE 200MG 100CAPS	20531
	10	MILRINONE 1MG/ML 10AMPX10ML	20534
	10	NALOXONE HYDROCHLORIDE 0.4MG/ML 10AMP	20540
	50	NEOSTIGMINE 2.5MG/ML 50AMP	20546
	400	NEOXINAL 0.05% 400 SACHETS X 25ML	20547
	1	NIPENT 10MG/VIAL 1VIAL	20553
	5	NORFLEX 30MG/ML(60MG/2ML) 5AMP	20556
	100	NOVO-MEXILETINE HCL 200MG 100CAP	20560
	5	NOZINAN 25MG/ML 5AMP	20561
95.8239	1	OCTAPLEX 500IU coagulation factor	20564
	1	OCTREOTIDE 200 MCG/ML 1VIAL 5ML	20566
	4	OLICLINOMEL N8-800 2000ML 4BAG	20570
23.0791	10	ORGARAN 1250U/ML 10 AMP 0.6ML/750MG	20580
	25	OXSORALEN 10MG 25CAPS	20582
	1	PEDEA 5MG/ML (10MG/2ML)1VIALX2ML(10MG/2ML)	20586
	4	PEDEA 5MG/ML (10MG/2ML) 4VIALX2ML	20587

28.4029	10	PENTAM 300MG 10VIAL	20589
	25	PHENYTOIN 50MG/ML (100MG/2ML) 25AMP	20592
	25	PHENYTOIN SODIUM 50MG/ML 25AMPX5ML	20593
0.0796	200	PHOSLO 667MG 200CAP	20595
0.1325	45	PIRACETAM 800MG 45TAB	20599
0.4333	30	PMS-CHOLESTYRAMINE 4GR X 30 SACHETS	20602
	100	PMS-ISONIAZIDE 300MG 100TAB	20603
0.5005	100	PMS-PYRAZINAMIDE 500MG 100TAB	20604
	3	PRE-PAR 10MG/ML AMP 3X5ML (50MG/5ML)	20609
0.1282	84	PREMARIN 0.625MG 84TAB	20610
	1	PRIMBACTAM 1G 1VIAL	20612
	5	PROCAINAMIDE 100MG/ML 5X10ML	20614
	10	PROGESTERONE 50MG 10AMP	20615
0.4333	50	QUESTRAN 4GR/SACH 50 SACHETS	20620
87.6627	1	Rad 001 5MG 1TAB	20623
87.6627	40	Rad 001 5MG 40TAB	20624
1.0003	100	RATIO- PIOGLITAZONE 30MG 100TAB	20626
	10	RELEFACT LH-RH 100MCG (0.1MG/ML) 10 AMP	20627
	50	RESOCHIN 250MG 50TAB	20632
1.2462	24	RIAMET 20MG/120MG 24 TAB	20634
306.5908	1	RIBOMUSTIN 100MG VIAL	20635
77.011	1	RIBOMUSTIN 25MG VIAL	20636
77.011	5	RIBOMUSTIN 25MG 5 VIAL	20639
0.494	100	RIFADIN 300MG 100 CAPS	20641
0.494	24	RIFALDIN 300MG 24 CAPS	20642
6.7722	1	RIFALDIN 600MG VIAL	20643
0.3128	100	ROCALTROL 0.25MCG 100CAPS	20644
3.681	2	SCOPODERM TTS 1.5MG 2 PATCHES	20647
	10	SELENIUM 10MCG/ML 10AMPX10ML	20648
	20	SERECOR 300MG 20 SR CAP	20652
	60	SERECOR 300MG 60 SR CAPS	20653
0.1557	20	SIBELUM 5MG 20CAPSULES	20654
	12	SOLINITRINA 5MG/ML 12AMPX10ML	20672
0.0697	30	SOTALOL 80MG 30TAB	20673
	1	STEROGYL15H 600 000UI/1.5ML 1AMP	20676
	36	STIMOL 1G/10ML ORAL SOL 36 SACHETS	20677
	20	STROMECTOL 3MG 20TAB	20690
	10	SUXAMETHONIUM 100MG/2ML 10 AMP	20691
	50	SUXAMETONIO 100MG/2ML 50 AMP	20692
	1	SYNACTHEN 0.25MG/ML AMP	20693
	5	SYNTOMETRINE 5 I.U./1ML 5AMP	20696
	40	TALOXIA 600MG 40 TAB	20698
0.4141	230	TALOXIA 600MG/5ML ORAL SUSP 230ML	20699
0.5005	100	TEBRAZID 500MG 100TAB	20701
	100	TETRACYCLINE 250MG 100CAPS	20702
	16	THIOPHENICOL 250MG 16 TAB	20705
	1	THIOTEPA 15MG VIAL	20706
0.2089	20	TIAPRIDAL 100MG 20TAB	20708
0.2089	24	TIAPRIZAL 100MG 24TAB	20709
2.0581	25	TOBRAMYCIN 40MG/ML 25 VIAL	20713
	1	TREOSULFAN 5G VIAL	20716
	5	TRIGON DEPOT 40MG/ML 5 AMP	20718

0.1536	250	TRILEPTAL 60 MG/ML ORAL SUSP 250ML	20719
	1	UROLUX RETRO 250MG/ML 1X20ML	20722
	100	VALCYTE POWDER FOR ORAL SUSPENSION 100ML	20723
	28	VASCACE PLUS 28TAB	20725
	5	VASONASE 5MG/5ML 5AMP	20726
16.6731	10	VEPESID 100MG 10CAPS	20729
	10	VEPESID 50MG 10CAPS	20730
16.6731	20	VEPESID 100MG 20 CAPS	20732
	5	VERAPAMIL RATIOPHARM 5MG/2ML 5AMP	20733
	60	VIBRAMYCIN SUSP 50MG/5ML 60ML	20734
	1	VIDEX PED 2G POWDER FOR SOL	20735
	1	VISTIDE 75ML/ML 1VIAL(375MG/5ML)	20743
	100	XENBILOX 250MG 100CAPS	20746
	200	ZARONTIN 50MG/ML ORAL SUSP 200ML	20749
	5	ZINK TRINATRIUM PENTETAT 1G/5ML 5AMP	20752
1.271	100	ZONISAMIDE 100MG 100CAPS	20754
	100	ZONISAMIDE 50MG 100CAPS	20755
	1	OFATUMUMAB 100MG/VIAL 1VIAL	20761
	20	EFUDIX OINT 5% 20GR	20765
	1	LIORESAL INTRATHECAL 10MG/5ML 1 VIAL	20766
	10	SYNACTHEN 0.25MG/ML 10AMP	20767
	50	ISOKET RETARD 40MG 50TAB	20768
0.0462	50	DIGOXIN KERN PHARMA 0.25MG 50TAB	20769
	60	HIPREX 1000MG 60 TAB	20770
	250	UNISEPT 25ML 250 SACHETS	20773
	250	TISEPT 25ML 250 SACHET	20776
	50	ISOKET RETARD 60MG 50TAB	20777
	50	GUTRON 5MG 50TAB	20783
0.0476	100	SYNTHROID 25MCG 100TAB	20784
0.2432	40	ASTONIN 100MCG 40TAB	20786
	63	ESBRIET 267MG 63CAPS	20788
	252	ESBRIET 267MG 252CAPS	20789
	30	DIAMOX 250MG 30 SR CAPS	20790
	1	DIAMOX INJ 500MG/VIAL	20791
	30	MARGYL 15MG 30TAB	20792
	20	ESPERAL 500MG 20TAB	20793
	5	PROMETHAZINE 25MG/1ML 5VIAL(2ML)	20796
	10	MAGNESIUM SULFATE 5G/10ML 10VIAL	20797
	50	MAGNESIUM SULFATE 5G/10ML 50VIAL	20798
	50	SUCCINULCHOLINE 100MG/2ML 50VIAL	20799
	10	SUCCINULCHOLINE 100MG/2ML 10VIAL	20800
	270	ESBRIET 267 MG 270 CAPS	20803

ספרד מחיר ליחידה בש"ח	ספרד מחיר ליחידה באירו	הונגריה מחיר ליחידה בש"ח	הונגריה מחיר ליחידה בפורינט	בלגיה מחיר ליחידה בש"ח	בלגיה מחיר ליחידה באירו	הולנד מחיר ליחידה בש"ח
		0.50204	32.6			
12.81222062	2.6947					
12.81222062	2.6947					
12.81222062	2.6947					
12.81222062	2.6947					
12.81222062	2.6947					
12.81222062	2.6947					
811.9748978	170.7767					
13.5411008	2.848					14.33464354
22.05278572	4.6382					24.3007606
3.52838866	0.7421			3.518404	0.74	4.12271366
9.55722146	2.0101			8.8863474	1.869	10.78866286
2530.089071	532.135			1583.983104	333.1475	
				22.085117	4.645	
0.3732361	0.0785					
				8.8340468	1.858	
				10.602758	2.23	
				13.55061	2.85	
				16.3653332	3.442	
0.3042944	0.064			0.5253833	0.1105	0.65803664
330.0548228	69.418	866.114788	56241.22	454.4660637	95.5845	690.4592083
		0.3162852	20.538			
0.53822072	0.1132	0.28182	18.3			2.29504542
0.4825919	0.1015	0.2999535	19.4775			1.15631872
0.28147232	0.0592			0.4659508	0.098	0.46499988
48.877288	10.28			44.93097	9.45	
2.900306	0.61					
						0.12552144
						136.85498
1.99360378	0.4193			1.8495394	0.389	3.9962413
				1.82957008	0.3848	2.06016818
				1.8400302	0.387	4.9828208
				3.8631125	0.8125	
				0.28670238	0.0603	0.55961642
						1.34174812
				0.45976982	0.0967	1.83480014
				12.82933718	2.6983	19.58609924
16.48562458	3.4673	18.31292078	1189.1507	15.46528742	3.2527	23.88045396
25.66200258	5.3973	29.30089162	1902.6553	24.53706422	5.1607	29.7542868
10.4173286	2.191	10.2285568	664.192	7.4932496	1.576	

1.12113468 0.2358 1.96032158

1.33017654 86.3751 0.90052124 0.1894 1.96887986
12.781692 829.98 12.6377268 2.658

3.19841942	0.6727

		1.83812836
3.613496	0.76	3.8226984

0.9937114 0.209

1.0079752 0.212
0.63378818 0.1333

7.892636 1.66 10.2703832 666.908
28.88609684 6.0754 24.46560578 1588.6757

27.42595918	5.7683	32.141096
0.47831276	0.1006	0.93237706

11.35588664	2.3884
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11.35588664 2.3884

3.946318	0.83
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5.39290906 350.1889

5.43308142 1.1427 17.49835438

0.9865795 0.2075 1.1274417 73.2105

0.26768398	0.0563

1.10829726	0.2331	1.85144124

1.14776044	0.2414	
1.14776044	0.2414	

25.94680312

27.0108826 5.681

135.0444283

0.4184048 0.088

0.2472392 0.052

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0.03280674 0.0069 0.05134968 0.0108 0.26197846

0.26360796 17.1174

0.5016103 0.1055 2.3796773

4.71798958	0.9923
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1.1767635	0.2475	1.32368064
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0.11030672 0.0232

0.380368

0.11030672 0.0232

		0.380368
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0.27006128 0.0568

0.8748464 0.184 0.69274522
0.34565942 0.0727 0.76026054

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0.427914	0.09	0.3643794	23.661	0.90432492	0.1902	0.99323594
0.46452442	0.0977	0.60727282	39.4333	0.82634948	0.1738	0.86723904
14.29755766	3.0071			17.71754144	3.7264	19.19622204
12.15133122	2.5557			13.407972	2.82	14.46206682
12.15133122	2.5557			13.407972	2.82	14.46206682
12.15133122	2.5557	10.7450035	697.7275	13.407972	2.82	14.38314046
12.87117766	2.7071	10.7450035	697.7275	13.407972	2.82	14.24810982
14.29755766	3.0071			17.71754144	3.7264	18.7996884
12.86784944	2.7064	10.7450035	697.7275	13.407972	2.82	14.4420975
5.087422	1.07					

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11.25746642	2.3677	19.57135998

25.365791 5.335
14.4991527 3.0495

		17.5016826
23.9061288	5.028	79.27392126
12.1337392	2.552	

10.7596598 2.263 13.0679318 848.567
11.09676094 2.3339 16.1930153 1051.4945
0.4802146 0.101

0.05087422	0.0107	
10.47105558	2.2023	14.73640724
11.15619344	2.3464	15.25703594
0.39130358	0.0823	

135.0125725 28.3962
1176.953684 247.54

124.213925	26.125	
		1568.763629

16.308278 3.43

		2.0154904	130.876
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1473.973546	310.01	
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1.9874228 0.418 2.6766432 173.808

811.9748978	170.7767		
1.283742	0.27	1.2858384	83.496
0.3042944	0.064		

5.372698	1.13	
2.5389564	0.534	
0.5253833	0.1105	0.65803664

8.9481572	1.882	7.89814256	512.8664	10.88946038	2.2903	15.88892228
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12.83742	2.7			1.03745372	0.2182	
5.58332678	1.1743					7.54174652

97.3456804	20.474					
97.3456804	20.474					
97.3456804	20.474					

2.4034503	0.5055					

1.95461606	0.4111					
64.0801215	13.4775	63.0161455	4091.9575	57.4236815	12.0775	73.00640754

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0.30286802 0.0637

1.15869602	0.2437					
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8.8102738	1.853	16.9522276	1100.794	12.2573588	2.578	
				0.95615006	0.2011	
2.329754	0.49					

0.67372682	0.1417			1.854294	0.39	
0.67372682	0.1417			1.854294	0.39	
2.13957	0.45					
				37.1619536	7.816	
6.703986	1.41					
				19.5937066	4.121	
21.3053626	4.481			17.0357318	3.583	
				4.4312872	0.932	

				1.711656	0.36	
10.888034	2.29					32.19910212
27.7573548	5.838			39.605818	8.33	
27.7573548	5.838			39.605818	8.33	
5.1730048	1.088	5.7738912	374.928	5.7197838	1.203	13.89484304
				4.4312872	0.932	
5.1444772	1.082	6.1127066	396.929			
		6.6504977	431.8505	4.0390327	0.8495	
0.4825919	0.1015	0.2999535	19.4775			1.15631872
		2.0154904	130.876			
330.0548228	69.418	866.114788	56241.22	454.4660637	95.5845	690.4592083

133.794444	28.14					
1.23999968	0.2608	2.1124488	137.172	7.9496912	1.672	9.00188418
1.23999968	0.2608	2.1124488	137.172	7.9496912	1.672	9.00188418

100.749974	21.19			122.811318	25.83	180.378113
				1.38168676	0.2906	
0.14834352	0.0312					

0.9937114	0.209			1.0079752	0.212
0.9937114	0.209			1.0079752	0.212
0.9937114	0.209			1.0079752	0.212

		1.050511	68.215	1.40165608	0.2948	
0.49733116	0.1046			1.39880332	0.2942	3.7727751
				0.39082812	0.0822	
				0.63378818	0.1333	
0.0998466	0.021			0.11125764	0.0234	0.1283742
3.24121082	0.6817			6.0763788	1.278	
54.725446	11.51	67.52592	4384.8	29.2502992	6.152	
2.51185518	0.5283					
				0.68751516	0.1446	

		0.12595968	8.1792	0.21205516	0.0446	0.24866558
102.033716	21.46			209.345038	44.03	
0.3114263	0.0655					
11.35588664	2.3884					

7.64349496	1.6076			7.19228342	1.5127	9.93140848
0.3042944	0.064			0.5253833	0.1105	0.65803664
1.854294	0.39			9.0147216	1.896	
70.5677732	14.842			71.0289694	14.939	
8.2349672	1.732			12.861193	2.705	
2.163343	0.455					
3584.920854	753.99					

1034.315684	217.54			1345.07634	282.9	
71.509184	15.04	292.162178	18971.57			455.6043149
47.878822	10.07			43.7779795	9.2075	
				57.0028994	11.989	109.7318889
0.56484648	0.1188					
461.838071	97.135			452.87565	95.25	
461.838071	97.135			452.87565	95.25	

27.0108826	5.681					135.0444283
4.09941612	0.8622					
10.4173286	2.191	10.2285568	664.192	7.4932496	1.576	
0.3613496	0.076			0.29668704	0.0624	0.37846616
				0.85630346	0.1801	0.6299845
				1.82957008	0.3848	2.06016818
				0.63378818	0.1333	
		0.26360796	17.1174	0.5016103	0.1055	2.3796773
4.611962	0.97			10.792942	2.27	
0.36705512	0.0772					0.60953972
48.877288	10.28			44.93097	9.45	
12.83742	2.7					
				1.82957008	0.3848	2.06016818
402.7288838	84.703	348.973953	22660.6463	334.5778738	70.3693	416.8010734
402.7288838	84.703	348.973953	22660.6463	334.5778738	70.3693	416.8010734
3.54027516	0.7446	5.36876956	348.6214	3.53219234	0.7429	4.75602638
				5.63800468	1.1858	5.92518252
				1307.087086	274.91	1457.716618
327.2614953	68.8305			326.7741488	68.728	366.1565006
327.2614953	68.8305			326.7741488	68.728	366.1565006
1.14871136	0.2416			2.353527	0.495	2.3487724
1.14871136	0.2416			2.353527	0.495	2.3487724
10.888034	2.29					32.19910212
0.7654906	0.161	0.55696718	36.1667	1.05694758	0.2223	1.48723888
						17.5016826
				382.887938	80.53	
0.39605818	0.0833			0.79496912	0.1672	0.74029122
48.49692	10.2					
0.3423312	0.072	0.21671342	14.0723	0.16546008	0.0348	0.33139562
0.75930962	0.1597			34.94631	7.35	
0.75930962	0.1597			34.94631	7.35	
				7.417176	1.56	
		6.6504977	431.8505	4.0390327	0.8495	
		1.33017654	86.3751	0.90052124	0.1894	1.96887986
		0.26360796	17.1174	0.5016103	0.1055	2.3796773
677.720684	142.54					
0.427914	0.09	0.3643794	23.661	0.90432492	0.1902	0.99323594
0.427914	0.09	0.3643794	23.661	0.90432492	0.1902	0.99323594
						9.78544226
7.892636	1.66	10.2703832	666.908			

0.14549076 0.0306

		0.73030656
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11.5156412 2.422

1.91182466	0.4021			2.37064356	0.4986	
12.5426348	2.638			18.9613448	3.988	
25.365791	5.335			23.9061288	5.028	79.27392126
14.4991527	3.0495			12.1337392	2.552	
25.365791	5.335			23.9061288	5.028	79.27392126

0.13693248 0.0288

127.708556 26.86

131.22696	27.6	
0.05087422	0.0107	
		6.0430966

7.61068822	1.6007	5.47130584	355.2796
4.445551	0.935	4.0194	261
102.033716	21.46		

3.5136494	0.739	
209.345038	44.03	
7.417176	1.56	
0.39082812	0.0822	
0.10365028	0.0218	0.21966252

0.16450916	0.0346	0.20796468	13.5042
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0.40271462 0.0847

5.14542812 1.0822

				0.0879601	0.0185	0.22631896
0.4825919	0.1015	0.2999535	19.4775			1.15631872
45.71024894	9.6139					
45.71024894	9.6139					

16.308278 3.43
1.14776044 0.2414

1.1981592 0.252

45.71024894	9.6139
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מחירי מקור							
ממוצע ליחידה בש"ח צד ב'	ממוצע ליחידה בש"ח צד א'	גרמניה מחיר ליחידה בש"ח	גרמניה מחיר ליחידה באירו	אנגליה מחיר ליחידה בש"ח	אנגליה מחיר ליחידה בליש"ט	צרפת מחיר ליחידה בש"ח	צרפת מחיר ליחידה באירו
	0.66897222					0.66897222	0.1407
	1.13846609					1.77489218	0.3733
	12.81222062						
	12.81222062						
	12.81222062						
	12.81222062						
	12.81222062						
	12.81222062						
		7	3504.5				
	888.5793489					965.1838	203
	641.871					641.871	135
14.33464354	13.9024504					14.2638	3
24.3007606	22.05278572						
4.12271366	3.442488887					3.280674	0.69
10.78866286	9.206648953					9.176378	1.93
	2057.036087						
	22.085117						
	0.4635735					0.5539109	0.1165
	9.0004578					9.1668688	1.928
	10.602758						
	12.9372666					12.3239232	2.592
	14.8866526					13.407972	2.82
0.65803664	0.42030664					0.43124222	0.0907
	0.32188642					0.32188642	0.0677
690.4592083	550.2118915						
	0.3162852						
2.29504542	0.41002036						
		.45691706	.0961	.29074722	.0482		
1.15631872	0.3912727						
0.46499988	0.350572507					0.3042944	0.064
	58.49742867					81.684028	17.18
	2.900306						
0.12552144	0.10650304					0.10650304	0.0224
136.85498	121.575122					121.575122	25.57
3.9962413	2.850065727					4.707054	0.99
		1	29.385				
2.06016818	1.57662536					1.32368064	0.2784
4.9828208	1.8400302						
	3.8631125						
0.55961642	0.28670238						
1.34174812	0.45263792					0.45263792	0.0952
	0.5016103					0.5016103	0.1055
	0.5016103					0.5016103	0.1055
1.83480014	0.45976982						
19.58609924	12.83860865					12.84788012	2.7022
23.88045396	17.06048158					17.97809352	3.7812
29.7542868	27.29810886					29.692477	6.245
				.39751539	.0659		
	9.379711667						

1.96032158	1.12113468						
				.05127285	.0085		
				1	.6971		
		3.2830513	.6905				
		5.7126519	1.2015				
1.96887986		1.5555555		5.1515254			
		6	.3226	7	.8607		
	175.0947479					523.053546	110.01
	14.04870053					16.7266828	3.518
		.76644152	.1612	.3197013	.053		
1.83812836	1.98124182					1.98124182	0.4167
3.8226984	3.40595771						
				13.183154			
				55	2.1855		
				1.8470290			
				2	.3062		
	0.41079744					0.41079744	0.0864
	1.011937367					1.0341255	0.2175
	0.63378818						
	8.986343067					8.79601	1.85
32.141096	27.32631545					28.5276	6
0.93237706	0.47831276						
17.49835438	11.07441432					10.792942	2.27
	11.07441432					10.792942	2.27
	6.46382027					11.0829726	2.331
	1.0570106						
		11.034475					
		68	2.3208				
	0.2662576					0.2662576	0.056
	18.638032					18.638032	3.92
1.85144124	0.55723912					0.29573612	0.0622
		1.2632972		1.6443504			
		2	.2657	6	.2726		
		87.055775					
		08	18.3098	81.312708	13.48		
	1.14776044						
	1.14776044						
25.94680312	15.31837028					15.31837028	3.2218
135.0444283	76.1472963					125.28371	26.35
		5604.0092					
		9	1178.65				
	0.4184048						
	0.2472392						
				1.6708917	.277		
0.26197846	0.04207821						
	9.27147					9.27147	1.95
2.3796773	0.514990887					0.7797544	0.164
	4.29197742					3.86596526	0.8131
1.32368064	1.1767635						
0.380368	0.15404904					0.19779136	0.0416
0.380368	0.15404904					0.19779136	0.0416
0.69274522	0.8748464						
0.76026054	0.338369033					0.3993864	0.084
				1.8602996			
				4	.3084		

0.99323594	0.572141505					0.5919477	0.1245
0.86723904	0.632715573						
19.19622204	16.00754955						
14.46206682	12.77965161						
14.46206682	12.77965161						
14.38314046	12.10143557						
14.24810982	12.34138439						
18.7996884	16.00754955						
14.4420975	12.34027498						
	6.917943					8.748464	1.84
	1.9113492					1.9113492	0.402
		.77690164	.1634	22.038880 56	3.6536		
19.57135998	11.25746642						
				5.0886795 6	.8436		
17.5016826	25.6653308					25.6653308	5.398
79.27392126	24.6359599						
	21.71980523					38.5265238	8.103
	0.09057513					0.13027604	0.0274
14.73640724	12.40639394					15.32692856	3.2236
15.25703594	13.5877644					15.90508792	3.3452
	0.643138893					1.0578985	0.2225
	0.05610428					0.05610428	0.0118
	130.3896749					131.9425273	27.7505
1568.763629	1176.953684						
	1.9113492					1.9113492	0.402
	35.540635					54.772992	11.52
	2.0154904						
	1473.973546						
	2.332033						
	5.8814402					6.3901824	1.344
	888.5793489					965.1838	203
	1.7216893					1.7782204	0.374
0.65803664	0.42030664					0.43124222	0.0907
	0.5895704					0.5895704	0.124
15.88892228	8.96260899					8.11467582	1.7067
		1.8799688 4	.3954				
	0.32188642					0.32188642	0.0677
	1.03745372						
	12.83742						
7.54174652	5.58332678						
	97.3456804						
	97.3456804						
	97.3456804						
		.31475452	.0662				
	3.80724595					5.2110416	1.096
				21.11235	3.5		
	2.51304383					3.0714716	0.646
73.00640754	61.5066495						
				8.384619	1.39		
				8.384619	1.39		
				8.384619	1.39		

	0.46690172					0.63093542	0.1327
	14.073616					14.073616	2.96
	1.15869602						
				24.287044 23	4.0263		
	0.3756134					0.3756134	0.079
	1.5547542					1.5547542	0.327
				794.72917 5	131.75		
	12.67328673						
	0.96779883					0.9794476	0.206
	2.329754						
	1.9327449					1.9327449	0.4065
		40.518701 2	8.522				
		7.8355808	1.648				
	1.26401041						
	1.26401041						
	2.13957						
	37.1619536						
	6.703986						
	19.5937066						
	19.1705472						
	4.4312872						
				3.4425194 7	.5707		
				.05127285	.0085		
	1.711656						
32.19910212	17.496928					24.105822	5.07
		.45453976	.0956				
	33.6815864						
	33.6815864						
13.89484304	6.996013545					11.31737438	2.3803
	4.4312872						
	29.64911593					77.690164	16.34
	7.3668568					11.41104	2.4
1.15631872	0.3912727						
	2.0154904						
	1.592791					1.592791	0.335
690.4592083	550.2118915						
	0.70035258					0.70035258	0.1473
	0.70035258					0.70035258	0.1473
	133.794444						
9.00188418	3.767379893						
9.00188418	3.767379893						
		11.534659 6	2.426				
				13.183154 55	2.1855		
	50.731582					50.731582	10.67
	181.62572					181.62572	38.2
180.378113	110.0055953					106.455494	22.39
	1.38168676						
	0.14834352						

			13.3791978	2.218		
	1.011937367				1.0341255	0.2175
	1.011937367				1.0341255	0.2175
	1.011937367				1.0341255	0.2175
			29.255685	4.85		
	0.41079744				0.41079744	0.0864
		1.87996884	.3954			
3.7727751	1.22608354					
	1.12493836				1.4786806	0.311
	0.39082812					
	0.63378818					
	1.854294				1.854294	0.39
0.1283742	0.10555212					
	4.65879481					
	50.50055507					
	2.51185518					
			.84147795	.1395		
	0.68751516					
			4.5301071	.751		
		156.331248	32.88			
		156.331248	32.88			
0.24866558	0.21600492				0.30999992	0.0652
	155.689377					
	1.854294				1.854294	0.39
	0.83276819				1.35411008	0.2848
	11.07441432				10.792942	2.27
	0.56056734				0.56056734	0.1179
		.4207821	.0885			
9.93140848	7.907692233				8.88729832	1.8692
	16.213186				16.213186	3.41
0.65803664	0.42030664				0.43124222	0.0907
	5.4345078					
	18.638032				18.638032	3.92
	70.7983713					
	17.8154862				32.3502984	6.804
	2.163343					
			1.33550694	.2214		
	3846.447627				4107.9744	864
		10.0512244	2.114			
	18.638032				18.638032	3.92
	1.5595088				1.5595088	0.328
	1189.696012					
455.6043149	181.835681					
	45.82840075					
109.7318889	80.3265897				103.65028	21.8
	0.56484648					
	457.3568605					
	457.3568605					

135.0444283	76.1472963					125.28371	26.35
	4.09941612						
	9.379711667						
0.37846616	0.32901832						
0.6299845	0.66707038					0.4778373	0.1005
2.06016818	1.57662536					1.32368064	0.2784
	0.63378818						
2.3796773	0.514990887					0.7797544	0.164
	7.702452						
0.60953972	0.36705512						
	58.49742867					81.684028	17.18
	12.83742						
				27.14445	4.5		
2.06016818	1.57662536					1.32368064	0.2784
416.8010734	378.0360129					425.863341	89.5687
416.8010734	378.0360129					425.863341	89.5687
4.75602638	4.14707902						
	82.444764					82.444764	17.34
		.7393403	.1555	1.4778645	.245		
5.92518252	5.83722242					6.03644016	1.2696
1457.716618	1307.087086						
366.1565006	327.0178221						
366.1565006	327.0178221						
2.3487724	1.806114053					1.9161038	0.403
2.3487724	1.806114053					1.9161038	0.403
32.19910212	17.496928					24.105822	5.07
1.48723888	0.866220135					1.08547518	0.2283
17.5016826	25.6653308					25.6653308	5.398
	202.5982606					22.3085832	4.692
	1.3170242					1.3170242	0.277
	1.3170242					1.3170242	0.277
0.74029122	0.59551365						
	48.49692						
0.33139562	0.267897625					0.3470858	0.073
	6.513802					6.513802	1.37
	1.18865					1.18865	0.25
	17.7940905					17.7940905	3.7425
	17.85280981						
	17.85280981						
	8.605826					9.794476	2.06
				9.4945254	1.574		
	7.3668568					11.41104	2.4
1.96887986	175.0947479					523.053546	110.01
2.3796773	0.514990887					0.7797544	0.164
		.56199372	.1182				
	10.21335626					10.21335626	2.1481
	677.720684						
0.99323594	0.572141505					0.5919477	0.1245
0.99323594	0.572141505					0.5919477	0.1245
9.78544226							
		2548.4656	536	1195.1279 088	198.128		
	8.986343067					8.79601	1.85

0.73030656	0.3161809					0.48687104	0.1024
		34.94631	7.35				
	11.1328959					10.7501506	2.261
	2.14123411						
	15.7519898						
79.27392126	24.6359599						
	21.71980523					38.5265238	8.103
79.27392126	24.6359599						
	1.854294					1.854294	0.39
	0.13693248						
	130.4345267					132.368064	27.84
				3940.2883 62	653.22		
		139.71392 1	29.385				
	0.09057513					0.13027604	0.0274
		39.653364	8.34				
6.0430966	5.628874993					3.80463092	0.8002
	4.089543667					3.80368	0.8
		1237.3846 5	260.25	1097.8422	182		
	3.5136494						
	155.689377						
	8.605826					9.794476	2.06
	0.39082812						
0.21966252	0.189517975					0.28194778	0.0593
				1.9845609	.329		
				1.3355069 4	.2214		
				1.2860437 2	.2132		
	0.40271462						
	5.14542812						
0.22631896	0.07868863					0.06941716	0.0146
1.15631872	0.3912727						
	45.71024894						
	45.71024894						
				3.3435930 3	.5543		
	35.540635					54.772992	11.52
	1.14776044						
	0.3874999					0.3874999	0.0815
	2.2726988					3.3472384	0.704
		5.3246765 4	1.1199				
		5.3246765 4	1.1199				
		.5895704	.124				
		.5895704	.124				
	45.71024894						

קודים נוספים		מחירון מרבי					
קוד פארמהסופט	קוד ירפא	מחיר מחייב לצרכן כולל מע"מ	מחיר מחייב לצרכן	מרווח מחייב לקמעונאי	מחיר מחייב לקמעונאי	מחיר ליחידה	ממוצע ליחידה בש"ח צד ג'
		21.63	18.33	37 %	13.38	0.67	
		36.81	31.19	37 %	22.77	1.14	
		532.92	451.63	17.5 %	384.37	12.81	
		532.92	451.63	17.5 %	384.37	12.81	
		532.92	451.63	17.5 %	384.37	12.81	
		1,776.41	1505.43	17.5 %	1,281.22	12.81	
		1,776.41	1505.43	17.5 %	1,281.22	12.81	
		1,776.41	1505.43	17.5 %	1,281.22	12.81	
		23,102.55	19578.43	17.5 %	16,662.50	16662.5	16662.4957
		3,696.05	3132.24	17.5 %	2,665.74	888.58	
		889.95	754.2	17.5 %	641.87	641.87	
		4,818.95	4083.86	17.5 %	3,475.62	13.9	
		8,133.27	6892.6	17.5 %	5,866.04	22.05	
		477.30	404.49	17.5 %	344.25	3.44	
		1,276.50	1081.78	17.5 %	920.66	9.21	
		11,408.32	9668.07	17.5 %	8,228.14	2057.04	
		35.70	30.26	37 %	22.09	22.09	
		14.99	12.7	37 %	9.27	0.46	
		71.42	60.53	34.5 %	45.00	9	
		84.14	71.3	34.5 %	53.01	10.6	
		102.66	87	34.5 %	64.69	12.94	
		118.13	100.11	34.5 %	74.43	14.89	
		20.38	17.27	37 %	12.61	0.42	
		14.57	12.35	37 %	9.01	0.32	
		762.87	646.5	17.5 %	550.21	550.21	
		51.13	43.33	37 %	31.63	0.32	
		65.07	55.14	34.5 %	41.00	0.41	
		60.43	51.21	37 %	37.38	0.37	0.37383214
		62.10	52.63	34.5 %	39.13	0.39	
		14.17	12.01	37 %	8.76	0.35	
		92.84	78.68	34.5 %	58.50	58.5	
		28.13	23.84	37 %	17.40	2.9	
		118.32	100.27	34.5 %	74.55	0.11	
		3,371.28	2857.01	17.5 %	2,431.50	121.58	
		691.54	586.05	17.5 %	498.77	2.85	
		19,371.33	16416.38	17.5 %	13,971.39	139.71	139.713921
		75.07	63.62	34.5 %	47.30	1.58	
		29.75	25.21	37 %	18.40	1.84	
		31.23	26.46	37 %	19.32	3.86	
		37.08	31.42	37 %	22.94	0.29	
		36.58	31	37 %	22.63	0.45	
		79.61	67.47	34.5 %	50.16	0.5	
		22.70	19.24	37 %	14.04	0.5	
		22.30	18.9	37 %	13.79	0.46	
		1,068.04	905.12	17.5 %	770.32	12.84	
		709.63	601.38	17.5 %	511.82	17.06	
		1,135.46	962.26	17.5 %	818.94	27.3	
		63.09	53.46	34.5 %	39.75	0.4	0.39751539
		74.43	63.08	34.5 %	46.90	9.38	

88.96	75.39	34.5 %	56.06	1.12	
10.37	8.79	37 %	6.41	0.05	0.05127285
173.67	147.18	25 %	117.74	4.2	4.20497691
4,552.02	3857.64	17.5 %	3,283.10	3.28	3.2830513
7,920.66	6712.42	17.5 %	5,712.70	5.71	5.7126519
248.01	210.18	25 %	168.14	3.36	3.36283122
646.98	548.29	17.5 %	466.63	1.97	
207.22	175.61	25 %	140.49	14.05	
86.20	73.05	34.5 %	54.31	0.54	0.54307141
35.66	30.22	37 %	22.06	1.84	
1,180.60	1000.51	17.5 %	851.50	3.41	
2,193.42	1858.83	17.5 %	1,581.98	13.18	13.1831546
272.43	230.88	25 %	184.70	1.85	1.84702902
19.92	16.88	37 %	12.32	0.41	
149.26	126.49	25 %	101.19	1.01	
100.59	85.25	34.5 %	63.38	0.63	
71.31	60.43	34.5 %	44.93	8.99	
3,788.79	3210.84	17.5 %	2,732.63	27.33	
23.20	19.66	37 %	14.35	0.48	
17.90	15.17	37 %	11.07	11.07	
1,535.47	1301.24	17.5 %	1,107.44	11.07	
268.86	227.85	17.5 %	193.91	6.46	
351.73	298.07	17.5 %	253.68	1.06	
458.98	388.97	17.5 %	331.04	11.03	11.0344757
43.05	36.48	37 %	26.63	0.27	
775.25	656.99	17.5 %	559.14	18.64	
88.43	74.94	34.5 %	55.72	0.56	
214.44	181.72	25 %	145.38	1.45	1.45382384
1,167.21	989.16	17.5 %	841.84	84.18	84.1842415
169.30	143.48	25 %	114.78	1.15	
109.30	92.63	34.5 %	68.87	1.15	
1,061.95	899.96	17.5 %	765.92	15.32	
120.85	102.42	34.5 %	76.15	76.15	
7,769.96	6584.71	17.5 %	5,604.01	5604.01	5604.00929
40.58	34.39	37 %	25.10	0.42	
39.96	33.87	37 %	24.72	0.25	
148.51	125.85	34.5 %	93.57	1.67	1.6708917
8.51	7.21	37 %	5.26	0.04	
44.96	38.11	37 %	27.81	9.27	
81.74	69.27	34.5 %	51.50	0.52	
595.09	504.31	17.5 %	429.20	4.29	
173.58	147.1	25 %	117.68	1.18	
29.87	25.32	37 %	18.48	0.15	
14.94	12.66	37 %	9.24	0.15	
22.40	18.98	37 %	13.85	0.69	
64.45	54.62	34.5 %	40.61	0.34	
230.49	195.33	25 %	156.27	1.86	1.86029964

18.50	15.68	37 %	11.44	0.57	
100.42	85.1	34.5 %	63.27	0.63	
665.83	564.26	17.5 %	480.22	16.01	
496.13	420.45	17.5 %	357.83	12.78	
496.13	420.45	17.5 %	357.83	12.78	
469.80	398.14	17.5 %	338.84	12.1	
479.12	406.03	17.5 %	345.56	12.34	
665.83	564.26	17.5 %	480.22	16.01	
479.08	406	17.5 %	345.53	12.34	
11.18	9.48	37 %	6.92	6.92	
91.00	77.12	34.5 %	57.34	1.91	
790.85	670.21	17.5 %	570.40	11.41	11.4078911
390.21	330.69	17.5 %	281.44	11.26	
210.16	178.1	25 %	142.48	5.09	5.08867956
111.11	94.16	34.5 %	70.01	17.5	
3,415.78	2894.73	17.5 %	2,463.60	24.64	
602.29	510.42	17.5 %	434.40	21.72	
71.90	60.93	34.5 %	45.30	0.09	
1,032.09	874.65	17.5 %	744.38	12.41	
1,130.37	957.94	17.5 %	815.27	13.59	
189.71	160.78	25 %	128.62	0.64	
9.07	7.69	37 %	5.61	0.06	
21,694.24	18384.95	17.5 %	15,646.76	130.39	
1,631.85	1382.92	17.5 %	1,176.95	1176.95	
318.00	269.49	17.5 %	229.36	1.91	
57.45	48.69	37 %	35.54	35.54	
32.58	27.61	37 %	20.15	2.02	
2,043.66	1731.92	17.5 %	1,473.97	1473.97	
18.85	15.97	37 %	11.66	2.33	
57.05	48.35	37 %	35.29	5.88	
3,696.05	3132.24	17.5 %	2,665.74	888.58	
16.70	14.15	37 %	10.33	1.72	
0.68	0.58	37 %	0.42	0.42	
19.06	16.16	37 %	11.79	0.59	
71.12	60.27	34.5 %	44.81	8.96	
30.39	25.76	37 %	18.80	1.88	1.87996884
15.61	13.23	37 %	9.66	0.32	
153.03	129.69	25 %	103.75	1.04	
20.75	17.59	37 %	12.84	12.84	
464.47	393.62	17.5 %	335.00	5.58	
143.58	121.68	25 %	97.35	97.35	
1,349.70	1143.81	17.5 %	973.46	97.35	
143.58	121.68	25 %	97.35	97.35	
99.92	84.68	34.5 %	62.96	0.31	0.31475452
30.77	26.08	37 %	19.04	3.81	
292.72	248.07	17.5 %	211.12	21.11	21.11235
4.06	3.44	37 %	2.51	2.51	
341.12	289.08	17.5 %	246.03	61.51	
581.26	492.6	17.5 %	419.23	8.38	8.384619
930.02	788.15	17.5 %	670.77	8.38	8.384619
4,650.10	3940.76	17.5 %	3,353.84	8.38	8.384619

11.32	9.59	37 %	7.00	0.47	
22.75	19.28	37 %	14.07	14.07	
56.19	47.62	37 %	34.76	1.16	
3,367.39	2853.72	17.5 %	2,428.70	24.29	24.2870442
18.22	15.44	37 %	11.27	0.38	
229.33	194.35	25 %	155.48	1.55	
1,101.89	933.81	17.5 %	794.73	794.73	794.729175
186.93	158.42	25 %	126.73	12.67	
31.29	26.52	37 %	19.36	0.97	
73.95	62.67	34.5 %	46.60	2.33	
79.75	67.59	34.5 %	50.25	1.93	
280.90	238.05	17.5 %	202.59	40.52	40.5187012
124.36	105.39	34.5 %	78.36	7.84	7.8355808
12.26	10.39	37 %	7.58	1.26	
24.52	20.78	37 %	15.17	1.26	
34.59	29.31	37 %	21.40	2.14	
274.07	232.26	25 %	185.81	37.16	
54.19	45.92	37 %	33.52	6.7	
271.67	230.23	17.5 %	195.94	19.59	
664.50	563.13	17.5 %	479.26	19.17	
70.33	59.6	34.5 %	44.31	4.43	
142.18	120.49	25 %	96.39	3.44	3.44251947
41.47	35.14	37 %	25.65	0.05	0.05127285
252.48	213.96	25 %	171.17	1.71	
28.29	23.97	37 %	17.50	17.5	
44.08	37.36	37 %	27.27	0.45	0.45453976
248.40	210.51	25 %	168.41	33.68	
467.00	395.76	17.5 %	336.82	33.68	
56.55	47.92	37 %	34.98	7	
7.16	6.07	37 %	4.43	4.43	
1,233.25	1045.13	17.5 %	889.47	29.65	
1,021.42	865.61	17.5 %	736.69	7.37	
62.10	52.63	34.5 %	39.13	0.39	
279.45	236.82	17.5 %	201.55	2.02	
75.84	64.27	34.5 %	47.78	1.59	
762.87	646.5	17.5 %	550.21	550.21	
133.39	113.04	34.5 %	84.05	0.7	
133.39	113.04	34.5 %	84.05	0.7	
197.35	167.24	25 %	133.79	133.79	
30.45	25.81	37 %	18.84	3.77	
60.90	51.61	37 %	37.67	3.77	
91.53	77.57	34.5 %	57.67	11.53	11.5346596
1,827.85	1549.03	17.5 %	1,318.32	13.18	13.1831546
80.52	68.23	34.5 %	50.73	50.73	
267.90	227.03	25 %	181.63	181.63	
162.26	137.51	25 %	110.01	110.01	
35.74	30.29	37 %	22.11	1.38	
14.38	12.19	37 %	8.90	0.15	

106.17	89.98	34.5 %	66.90	13.38	13.3791978
149.26	126.49	25 %	101.19	1.01	
1,403.00	1188.98	17.5 %	1,011.90	1.01	
32.72	27.73	37 %	20.24	1.01	
2,028.15	1718.77	17.5 %	1,462.78	29.26	29.255685
65.20	55.25	34.5 %	41.08	0.41	
3.04	2.58	37 %	1.88	1.88	1.87996884
180.85	153.26	25 %	122.61	1.23	
21.82	18.49	37 %	13.50	1.12	
35.38	29.98	37 %	21.88	0.39	
30.74	26.05	37 %	19.01	0.63	
14.99	12.7	37 %	9.27	1.85	
17.07	14.47	37 %	10.56	0.11	
171.79	145.59	25 %	116.47	4.66	
700.19	593.38	17.5 %	505.01	50.5	
99.67	84.46	34.5 %	62.80	2.51	
16.32	13.83	37 %	10.10	0.84	0.84147795
109.11	92.47	34.5 %	68.75	0.69	
36.62	31.03	37 %	22.65	4.53	4.5301071
230.59	195.41	25 %	156.33	156.33	156.331248
230.59	195.41	25 %	156.33	156.33	156.331248
34.92	29.59	37 %	21.60	0.22	
1,079.32	914.68	17.5 %	778.45	155.69	
14.99	12.7	37 %	9.27	1.85	
53.85	45.64	37 %	33.31	0.83	
17.90	15.17	37 %	11.07	11.07	
21.75	18.43	37 %	13.45	0.56	
291.72	247.22	17.5 %	210.40	0.42	0.4207821
2,302.45	1951.22	17.5 %	1,660.62	7.91	
26.21	22.21	37 %	16.21	16.21	
66.71	56.53	34.5 %	42.03	0.42	
86.25	73.09	34.5 %	54.34	5.43	
2,584.16	2189.96	17.5 %	1,863.80	18.64	
981.62	831.88	17.5 %	707.98	70.8	
262.78	222.69	25 %	178.16	17.82	
159.54	135.21	25 %	108.16	2.16	
740.67	627.68	17.5 %	534.20	1.34	1.33550694
5,333.10	4519.58	17.5 %	3,846.45	3846.45	
79.76	67.59	34.5 %	50.26	10.05	10.0512244
2,584.16	2189.96	17.5 %	1,863.80	18.64	
12.61	10.68	37 %	7.80	1.56	
1,649.51	1397.89	17.5 %	1,189.70	1189.7	
268.21	227.29	25 %	181.84	181.84	
270.39	229.14	25 %	183.31	45.83	
1,113.73	943.84	17.5 %	803.27	80.33	
22.83	19.34	37 %	14.12	0.56	
634.13	537.39	17.5 %	457.36	457.36	
2,536.50	2149.58	17.5 %	1,829.43	457.36	

1,055.78	894.73	17.5 %	761.47	76.15	
151.17	128.11	25 %	102.48	4.1	
325.12	275.53	17.5 %	234.49	9.38	
104.43	88.5	34.5 %	65.80	0.33	
45.83	38.84	37 %	28.35	0.63	
75.07	63.62	34.5 %	47.30	1.58	
100.59	85.25	34.5 %	63.38	0.63	
81.74	69.27	34.5 %	51.50	0.52	
37.36	31.66	37 %	23.11	7.7	
49.85	42.25	37 %	30.84	0.37	
92.84	78.68	34.5 %	58.50	58.5	
101.87	86.33	34.5 %	64.19	12.84	
376.36	318.95	17.5 %	271.44	27.14	27.14445
125.11	106.03	34.5 %	78.83	1.58	
524.15	444.19	17.5 %	378.04	378.04	
20,965.88	17767.69	17.5 %	15,121.44	378.04	
575.00	487.28	17.5 %	414.71	4.15	
1,143.10	968.73	17.5 %	824.45	82.44	
87.97	74.55	34.5 %	55.43	1.11	1.1086024
206.64	175.12	25 %	140.09	5.84	
1,812.28	1535.83	17.5 %	1,307.09	1307.09	
453.41	384.25	17.5 %	327.02	327.02	
2,267.05	1921.23	17.5 %	1,635.09	327.02	
266.40	225.76	25 %	180.61	1.81	
68.80	58.3	34.5 %	43.35	1.81	
28.29	23.97	37 %	17.50	17.5	
137.47	116.5	34.5 %	86.62	0.87	
56.59	47.95	37 %	35.00	17.5	
2,809.03	2380.53	17.5 %	2,025.98	202.6	
42.58	36.09	37 %	26.34	1.32	
125.41	106.28	34.5 %	79.02	1.32	
19.25	16.32	37 %	11.91	0.6	
806.89	683.81	17.5 %	581.96	48.5	
12.99	11.01	37 %	8.04	0.27	
10.53	8.92	37 %	6.51	6.51	
67.91	57.55	34.5 %	42.79	1.19	
493.43	418.16	17.5 %	355.88	17.79	
263.33	223.16	25 %	178.53	17.85	
1,237.65	1048.85	17.5 %	892.64	17.85	
13.91	11.79	37 %	8.61	8.61	
75.34	63.85	34.5 %	47.47	9.49	9.4945254
408.57	346.24	17.5 %	294.68	7.37	
627.87	532.1	17.5 %	452.85	1.97	
81.74	69.27	34.5 %	51.50	0.52	
89.20	75.59	34.5 %	56.20	0.56	0.56199372
241.04	204.27	25 %	163.41	10.21	
939.66	796.32	17.5 %	677.72	677.72	
18.50	15.68	37 %	11.44	0.57	
22.20	18.81	37 %	13.73	0.57	
339.19	287.45	17.5 %	244.64	9.79	
2,595.25	2199.36	17.5 %	1,871.80	1871.8	1871.79675
71.31	60.43	34.5 %	44.93	8.99	

125.46	106.32	34.5 %	79.05	0.32	
56.49	47.88	37 %	34.95	34.95	34.94631
1,543.58	1308.12	17.5 %	1,113.29	11.13	
95.15	80.64	34.5 %	59.95	2.14	
125.00	105.93	34.5 %	78.76	15.75	
341.58	289.47	17.5 %	246.36	24.64	
301.15	255.21	17.5 %	217.20	21.72	
683.16	578.95	17.5 %	492.72	24.64	
14.99	12.7	37 %	9.27	1.85	
13.28	11.25	37 %	8.21	0.14	
192.39	163.04	25 %	130.43	130.43	
5,463.21	4629.84	17.5 %	3,940.29	3940.29	3940.28836
19,371.33	16416.38	17.5 %	13,971.39	139.71	139.713921
29.29	24.82	37 %	18.12	0.09	
274.90	232.96	17.5 %	198.27	39.65	39.653364
780.45	661.4	17.5 %	562.89	5.63	
567.01	480.52	17.5 %	408.95	4.09	
1,618.90	1371.95	17.5 %	1,167.61	1167.61	1167.61343
111.53	94.52	34.5 %	70.27	3.51	
229.64	194.61	25 %	155.69	155.69	
136.58	115.75	34.5 %	86.06	8.61	
31.59	26.77	37 %	19.54	0.39	
20.85	17.67	37 %	12.90	0.19	
175.64	148.84	25 %	119.08	1.98	1.9845609
462.92	392.3	17.5 %	333.88	1.34	1.33550694
445.76	377.76	17.5 %	321.50	1.29	1.28604372
32.55	27.58	37 %	20.14	0.4	
356.70	302.29	17.5 %	257.27	5.15	
12.72	10.78	37 %	7.87	0.08	
25.30	21.44	37 %	15.65	0.39	
3,992.76	3383.7	17.5 %	2,879.74	45.71	
15,971.05	13534.79	17.5 %	11,518.97	45.71	
147.95	125.38	25 %	100.31	3.34	3.34359303
57.45	48.69	37 %	35.54	35.54	
55.67	47.17	37 %	34.43	1.15	
12.53	10.62	37 %	7.75	0.39	
18.37	15.57	37 %	11.36	2.27	
84.51	71.62	34.5 %	53.25	5.32	5.32467654
369.13	312.83	17.5 %	266.24	5.32	5.32467654
47.66	40.39	37 %	29.48	0.59	0.5895704
9.53	8.08	37 %	5.90	0.59	0.5895704
17,111.84	14501.56	17.5 %	12,341.75	45.71	