

**Rozporządzenie Ministra Zdrowia
Publicznego**

z dnia 11 lutego 1923 r.

w przedmiocie taksy aptekarskiej.

Na mocy art. 2 p. 13 zasadniczej ustawy sanitarnej z dnia 19 lipca 1919 r. (Dz. P. P. P. № 63 poz. 371), § 7 austriackiej ustawy aptekarskiej z dnia 18 grudnia 1906 r. (aust. Dz. U. P. z 1907 r. № 5), art. 380 rosyjskiej ustawy lekarskiej (zbiór praw t. XIII wyd. 1905 r.), §§ 78 i 80 niemieckiej ustawy przemysłowej oraz rozporządzenia Rady Ministrów z dnia 6 marca 1922 r. (Dz. U. R. P. № 21 poz. 169) zarządza się co następuje:

§ 1. Osoby, wymienione w § 1 rozporządzenia Ministra Zdrowia Publicznego, wydanego w porozumieniu z Ministrem b. Dzielnicy Pruskiej z dnia 20 stycznia 1922 r. w przedmiocie wydawania z aptek środków leczniczych oraz określania ich ceny (Dz. U. R. P. № 11 poz. 100), mogą za środki lecznicze i naczynia wyszczególnione w wykazie dołączonym do niniejszego rozporządzenia pobierać ceny maksymalne podług załączonego cennika (załącznik).

§ 2. Rozporządzenie niniejsze wchodzi w życie z dniem ogłoszenia; jednocześnie uchyla się dotychczasowe przepisy dotyczące cen na materiały wyszczególnione w dołączonym cenniku.

Minister Zdrowia Publicznego: *Chodźko*

Załącznik do rozp. Min. Zdr.
Publ. z d. 11/II 1923 r. poz. 141.

Taksa za środki lecznicze.

	Gramy	Mk.		Gramy	Mk.
† Acetanilidum = Antifebrinum			† Acidum hydrochlor. crudum	10	12
† Acetphenetidinum = Phenacetinum			" " "	100	95
Acetum	10	9	† " " purum	10	22
"	100	70	" " "	100	175
" aromat. Ph. Ross. et Germ. . . .	10	95	" " dilutum	1	1
" " " Austr.	100	755	" " "	10	9
" " " "	10	75	" lacticum	1	55
" camphoratum	100	600	" "	10	440
" " "	10	115	† " nitricum crudum	10	45
" pyrolignosum crudum	100	915	† " " purum	100	360
" " "	10	5	† " " "	10	90
" " rectificat.	100	40	" " " dilutum	100	720
" " "	10	11	" " "	1	5
† " Sabadillae	100	90	" " "	10	40
† " Scillae	100	720	† " " fumans	10	120
" " "	10	75	" " "	100	960
" " "	100	605	" phosphoricum	10	265
Acidum acetic. concentr. 96%	10	165	" " "	100	2120
" " " dilutum 30%	100	1320	" " dilutum	1	13
" " " "	10	80	" " "	10	105
" acetylo-salicylicum	100	640	" pyrogallicum	1	220
" " "	1	110	" salicylicum	10	1760
" " "	10	880	" " "	1	70
† " arsenicosum	0,1	3	" " "	10	560
" " "	1	30	" sozodolicum = Sozodo-		
" benzoicum	1	65	dol - Acidum		
" " "	10	520	† " sulfuricum crudum	10	11
" boricum crystallisatum	1	28	" " "	100	90
" " "	10	225	† " " purum	10	45
" " "	100	1800	" " "	100	360
" " pulveratum	1	28	" " " dilutum	1	1
" " "	10	225	" " "	10	9
" " "	100	1800	" tannicum	1	135
" boroglycerinatum	1	35	" "	10	1080
" " "	10	280	" "	100	8640
" camphoricum	1	440	" tartaricum crystallisatum	1	60
" " "	10	3520	" " "	10	480
" carbolicum crudum	10	15	" " pulveratum	1	60
" " "	100	120	" " "	10	480
† " " crystallisat.	1	20	" thymicum = Thymolum . . .		
" " "	10	160	† " trichloraceticum	1	330
" " "	100	1280	" " "	10	2640
† " " liquefact.	1	20	Adeps Lanae anhydricus	1	20
" " "	10	160	" " "	10	160
" " "	100	1280	" " "	100	1280
† " chromicum purum	1	110	" " hydrosus	1	15
" " "	10	880	" " "	10	120
" citricum	1	100	" " "	100	960
" " "	10	800	" " "	1	28
† " diaethylbarbituricum	1	520	" " "	10	220
" " "	10	4160	" " "	100	1750
† " formicicum	1	14	" " benzoatus	1	35
" " "	10	110	" " "	10	295
" gallicum	1	115	" " "	100	2375
" " "	10	920			

	Gramy	Mk.		Gramy	Mk.
Aether	1	10	Amygdalae dulces = Semina Amygdali dulcia	1	105
"	10	80	† Amylenum hydratum	10	840
"	100	640	† Amylium nitrosum	4	80
" absolutus pro narcosi	10	395	"	10	640
" aceticus	100	3160	Amylum Oryzae pulveratum	10	140
"	1	25	"	100	1120
"	10	200	Amylum Triticum pulveratum	10	130
† Aethylmorphium hydrochloricum	0,1	1050	"	100	1040
† Aethylum chloratum = Turka		2700	† Anaesthesinum	1	440
† Agaricinum	0,1	80	"	10	3520
Airolum	1	740	Antidotum Arsenici	10	35
"	10	5920	"	100	295
Albarginum	1	1500	† Antifebrinum	1	40
"	10	12000	"	10	320
Alcohol absolutus	10	265	† Antipyrinum	1	250
"	100	2120	"	10	2000
Alga Carraghen	10	66	† " Coffeino-citricum	1	270
"	100	530	"	10	2160
Agar-Agar	10	1210	† " salicylicum	1	220
"	100	9680	"	10	1760
Aloë	1	20	† Apomorphinum hydrochloricum crystallisatum	0,1	1370
"	10	160	† Aqua Amygdalarum amararum	1	20
"	100	1280	"	10	160
Alumen pulveratum	1	6	" aromatica spirituosa Ph. Austr.	1	14
"	10	50	"	10	114
"	100	400	" Aurantii florum	10	65
" ustum pulveratum	1	14	"	100	520
"	10	110	" Calcis	10	6
"	100	880	"	100	50
Aluminium acet. solut. (Liq. Burdvi)	10	22	" carbolisata 2%	10	18
"	100	175	"	100	140
" oxydatum hydratum = Argilla pura	10	22	" carminativa ph. Austr.	10	40
" sulfuricum	100	175	"	100	325
† Amidopyrinum	1	460	" carminativa regia	10	105
"	10	3680	"	100	820
Ammonia = Ammonium causticum solutum			" Chamomillae	10	50
Ammoniacum = Gummi resina Ammoniacum			"	100	400
Ammonium aceticum solutum	10	30	" Chlori	10	40
"	100	250	"	100	320
" bromatum	1	30	" chloroformiata	10	20
"	10	240	"	100	160
" carbonicum	1	11	" Cinnamomi simplex	10	50
"	10	88	"	100	410
" causticum solutum	10	40	" Cinnamomi spirituosa	10	75
"	100	320	"	100	575
" chloratum purum	1	8	" destillata	10	3
"	10	65	"	100	25
" jodatum	1	1100	" Foeniculi	10	40
"	10	8800	"	100	320
" sulfo-ichthyolicum	1	75	" Goulardi Ph. Austr.	10	25
"	10	600	"	100	190
" salicylicum	1	55	† " Laurocerasi = Aqua Amygdalarum amararum		
"	10	440	" Menthae piperitae Ph. Austr. et Germ.	10	50
† Amygdalinum	0,1	95	" Menthae piperitae Ph. Austr. et Germ.	100	380

	Gramy	Mk.		Gramy	Mk.
Aqua Menthae piperitae Ph. Ross.	10	15	Bismuthum tribromphenylicum . . .	1	575
" " " " " "	100	125	" " " " " "	10	4600
" Picis	10	14	Bolus alba pulverata	10	45
" " " " " "	100	112	" " " " " "	100	360
" Plumbi	10	15	Borax = "Natrium" boricum	1	300
" " " " " "	100	125	Borovertinum	10	2400
" Rosae	10	17	" " " " " "	1	135
" " " " " "	100	140	† Bromoformium	10	1080
" sedativa Raspaili	10	25	" " " " " "	1	40
" " " " " "	100	200	† Bromum	10	320
Araroba depurata = Chrysarobinum			† Bulbus Scillae	10	45
† Arecolinum hydrobromicum	0,1	3850	" " " " " "	100	360
† Argentum colloidalne	0,1	247	Calcium carbonicum praecipitatum	10	55
" " " " " "	1	2470	" " " " " "	100	440
† Argentum nitricum fusum	0,1	160	" chloratum	1	15
" " " " " "	1	1600	" " " " " "	10	120
† " " " crystallisatum	0,1	160	" hypochlorosum	10	30
" " " " " "	1	1600	" " " " " "	100	240
† " " " cum kalio nitr.	1	1100	" " " " " solutum	10	16
" " " " " "	10	8800	" " " " " "	100	125
" " " " " " " " " " " "	1	580	" hypophosphorosum	1	80
" " " " " " " " " " " "	10	4640	" " " " " "	10	640
Argilla pura	10	190	" glycerinophosphoricum	1	300
" " " " " " " " " " " "	100	1520	" " " " " "	10	2400
Arillus Myristicae = Macis			" lacticum	1	35
Aristolium	1	1510	" " " " " "	10	280
" " " " " " " " " " " "	10	12080	" oxysulfuratum solutum	10	15
Asa foetida = Gummi resina Asa foetida			" " " " " "	100	120
Aspirinum = Acidum acetylosalicyl.			" phosphoricum	1	25
† Atropinum sulfuricum	0,1	1000	" " " " " "	10	200
Axungia porci = Adeps suillus			" sulfuricum ustum	10	22
Balsamum Copaivae	1	110	" " " " " "	100	175
" " " " " " " " " " " "	10	880	Camphora monobromata	1	330
" " " " " " " " " " " "	1	150	" " " " " "	10	2640
" " " " " " " " " " " "	10	1200	" pulverata	1	240
" " " " " " " " " " " "	1	95	" " " " " "	10	1920
" " " " " " " " " " " "	10	760	" raffinata	1	220
" " " " " " " " " " " "	100	6080	" " " " " "	10	1760
" " " " " " " " " " " "			† Cantharides pulveratae	1	230
" " " " " " " " " " " "	1	120	" " " " " "	10	1840
" " " " " " " " " " " "	10	960	† Capita Papaveris = Fructus Papaveris		
Benzinum Petrolei	10	65	Capsulae gelatinosae cum Balsa-		
" " " " " " " " " " " "	100	520	mo Copaivae a 0,6	1 szt.	80
† Baryum chloratum	1	5	Capsulae gelatinosae cum Balsa-	10 "	640
" " " " " " " " " " " "	10	40	mo Copaivae a 0,6	1 "	50
Benzonaphtholum	1	165	Capsulae gelatinosae cum Balsa-	10 "	400
" " " " " " " " " " " "	10	1320	mo Copaivae a 0,3	10 "	400
Benzoë = Resina Benzoë			Capsulae gelatinosae cum Balsa-	1 "	110
Bismuthum carbonicum	1	630	mo Copaiyae et Extracto Cu-		
" " " " " " " " " " " "	10	5040	bebarum	10 "	880
" " " " " " " " " " " "	1	465	Capsulae gelatinosae cum Balsa-		
" " " " " " " " " " " "	10	3720	mo Copaiyae et Extracto Cu-		
" " " " " " " " " " " "	1	550	bebarum	10 "	880
" " " " " " " " " " " "	10	4400	Capsulae gelatinosae cum Oleo		
" " " " " " " " " " " "	1	410	Eucalypti a 0,3	1 "	50
" " " " " " " " " " " "	10	3280	Capsulae gelatinosae cum Oleo		
" " " " " " " " " " " "	1	385	Eucalypti a 0,3	10 "	400
" " " " " " " " " " " "	10	3080			

	Gramy	Mk.		Gramy	Mk.
Capsulae gelatinosae cum Oleo Eucalypti a 0.5	1 szt.	65	Chininum hydrochloricum	1	2300
Capsulae gelatinosae cum Oleo Eucalypti a 0.5	10 "	520	" salicylicum	10	18400
Capsulae gelatinosae cum Oleo Ricini a 1.5	1 "	80	" sulfuricum	10	16800
Capsulae gelatinosae cum Oleo Ricini a 1.5 :	10 "	680	" tannicum	1	2200
Capsulae gelatinosae cum Oleo Ricini a 2.0	1 "	90	" "	10	17600
Capsulae gelatinosae cum Oleo Ricini a 2.0	10 "	800	Chinosolum	1	440
Capsulae gelatinosae cum Oleo Santali a 0.3	1 "	170	" "	10	3520
Capsulae gelatinosae cum Oleo Santali a 0.3	10 "	1400	† Chloralum hydratum	1	125
Capsulae gelatinosae cum Oleo Santali a 0.5	1 "	250	† Chloroformium "	10	1000
Capsulae gelatinosae cum Oleo Santali a 0.5	10 "	2000	† " " pro narcosi	10	65
Capsulae gelatinosae cum Oleo Terebinthinae rectificato a 0.25	1 "	18	" " " "	100	5440
Capsulae gelatinosae cum Oleo Terebinthinae rectificato a 0.25	10 "	150	Chrysarobinum	1	355
Capsulae gelatinosae cum Oleo Terebinthinae rectificato a 0.5 .	1 "	25	" " " "	10	2840
Capsulae gelatinosae cum Oleo Terebinthinae rectificato a 0.5 .	10 "	200	† Cocainum hydrochloricum	0,1	1230
Carbo ligni pulveratus	10	45	† " nitricum	0,1	1230
" " " "	100	360	† Codeinum hydrochloricum	0,1	960
Caryophylli	10	485	† " phosphoricum	0,1	880
" " " "	100	3880	† " purum	0,1	1070
" pulverati	10	515	† Coffeinum	1	500
" " " "	100	4120	" " " "	10	4000
Cassia fistula = Fructus Cassiae f.			† " Natrio-benzoicum	1	330
Castoreum Canadense	1	825	" " " salicylicum	10	2640
" " " "	10	6600	† " " " "	1	330
Catechu pulveratum	10	140	" " " "	10	2640
" " " "	100	1120	Colla piscium = Ichthyocollo		
Caules Dulcamarae	10	35	† Collargolum = Argentum colloi- dale		
" " " "	100	280	Collempastrum adhaesivum	100cm ²	450
Cera alba	1	60	" salicylicum	100cm ²	500
" " " "	10	480	" zinci	100cm ²	530
" flava	1	27	Collodium	1	18
" " " "	10	215	" " " "	10	145
Ceratum Cetacei = Ceratum labiale			† " cantharidatum	1	550
" labiale	1	95	" " " "	10	4400
" " " "	10	745	" elasticum	1	25
" Nucistae	1	175	" " " "	10	200
" " " "	10	1400	" salicylatum	1	30
Cerussa = Plumbum carb. basicum			" " " "	10	240
Cetaceum	1	90	Collyrium adstringens luteum	10	105
" " " "	10	720	" " " "	100	830
Charta sinapisata	1 szt.	250	Colophonium = Resina Colopho- nium		
Chininum bisulfuricum	1	1650	Cortex Aurantii fructus concisus .	10	75
" " " "	10	13200	" " " "	100	600
" bromatum	1	2470	" Cascarae Sagradae concisus	10	195
" " " "	10	19760	" " " "	100	1560
" ferro-citricum	1	1070	" Cascarillae gros. modo pulv.	10	640
" " " "	10	8560	" " " "	100	5120
			" " pulveratus	10	680
			" " " "	100	5440
			" Chinae gros. modo pulv.	1	75
			" " " "	10	600
			" " pulveratus	1	80
			" " " "	10	640

	Gramy	Mk.		Gramy	Mk.
Emplastrum Plumbi simplex	1	30	Extractum Columbo	1	200
" "	10	240	" Condurango fluidum	10	1600
" saponatum	1	45	" " " "	1	45
" " " "	10	360	" Cubebae	1	550
" " extensum . 100cm ²	1	60	" " " "	10	4400
" saponato-salicylicum	10	490	" Dulcamarae	1	50
" " " "	10	460	" " " "	10	400
" " extensum . 100cm ²	10	220	" Ferri pomatum	1	33
Emulsio olei Jecoris Aselli	100	1800	" " " "	10	265
† Ergotinum Bonjeani = Extractum			† " Filicis maris	1	155
Secalis cornuti			" " " "	10	1240
† Eserinum hydrochloricum	0,1	6050	" Frangulae fluidum	1	35
† " salicylicum	0,1	5500	" " " "	10	280
† " sulfuricum	0,1	5500	" " siccum	1	40
† Eucainum B.	1	3300	" " " "	10	320
Eucalyptolum	1	115	" Gentianae	1	90
" " " "	10	920	" " " "	10	720
Euchininum	0,1	390	" Glycyrrh. depur. liquid.	1	65
" " " "	1	3900	" " " " spiss.	10	520
Eugenolum	1	275	" " " "	1	65
" " " "	10	2200	" " venale	10	520
† Euphorbium = Gummi resina Eu-			" " " "	1	40
phorbium			" Graminis	10	320
Extractum Absinthii	1	55	" " " "	1	35
" " " "	10	440	" Granati	10	280
† " Aconiti	0,1	20	" " " "	1	110
" Aloës	1	200	" " fluidum	10	880
" " " "	1	45	" " " "	1	90
" " " "	10	360	" " " "	10	720
" Amarum	1	60	† " Hamamelidis fluidum	1	60
" " " "	10	480	" " " "	10	480
† " Belladonnae	0,1	19	" Hydrastis Canad. fluid.	1	1650
" " " "	1	190	" " " " sic.	10	13200
† " Cacti grandiflori fluid.	1	825	" " " "	0,1	500
" " " "	10	6600	" " " "	1	5000
" Calami	1	70	† " Hyoscyami	0,1	20
" " " "	10	560	" " " "	1	200
† " Cannabis Indicae	0,1	70	" Liquiritiae = Extractum		
" " " "	1	700	Glycyrrhizae		
" Cascarae Sagrad. fluid.	1	50	" Menyanthis	1	50
" " " "	10	400	" " " "	10	400
" Cascariillae	1	410	† " Nucis vomicae = Extrac-		
" " " "	10	3280	tum strychni		
" Centaurii	1	80	† " Opii	0,1	300
" " " "	10	640	" " " "	1	3000
" Chinae aquosum	1	245	" Pomi ferratum = Extrac-		
" " " "	10	1960	tum Ferri pomatum		
" " spirituosum	1	360	" Quassiae	1	235
" " " "	10	2880	" " " "	10	1880
" " fluidum	1	105	" Quebracho fluidum	1	50
" " " "	10	840	" " " "	10	400
" Colae fluidum	1	55	" Ratanhiae	1	190
" " " "	10	440	" " " "	10	1520
" " siccum	1	220	" Rhamni Purshiani flui-		
" " " "	10	1760	dum = Extractum Cas-		
† " Colocynthis	0,1	27	carae Sagradae flui-		
" " " "	1	270	dum		
† " " " "	0,1	33	" Rhei	1	550
" " " "	1	330	" " " "	10	4400

	Gramy	Mk.		Gramy	Mk.
† Folia Digitalis titrata pulverata . . .	1	75	Fructus Cannabis	10	25
" " " " "	10	600	" " " " "	100	200
" Farfarae concisa	10	15	" Capsici	10	155
" " " " "	100	120	" " " " "	100	1240
" Hamamelidis concisa	10	145	" Cardamomi	10	880
" " " " "	100	1160	" " " " "	100	7040
† " Hyoscyami	10	110	" Carvi	10	395
" " " " "	100	880	" " " " "	100	3160
† " " pulverata	10	125	" " pulverati	10	430
" " " " "	100	1000	" " " " "	100	3440
" Jaborandi concisa	10	195	" Cassiae fistulae	10	105
" " " " "	100	1560	" " " " "	100	840
" Juglandis	10	25	† " Colocynthis	10	330
" " " " "	100	200	" " " " "	100	2640
" Malvae	10	50	" Coriandri	10	110
" " " " "	100	400	" " " " "	100	880
" Melissae	10	195	" Cubebae pulverati	1	70
" " " " "	100	1560	" " " " "	10	560
" Menthae piperitae concisa	10	65	" Foeniculi	10	350
" " " " "	100	520	" " " " "	100	2800
" " " " " pulverata	10	80	" " " " " gros. modo pulv.	10	360
" " " " "	100	640	" " " " " " " "	100	2880
" Menyanthis = Folia Trifolii	10	50	" " " " " pulverati	10	375
" Rosmarini concisa	100	400	" " " " "	100	3000
" Salviae	10	45	" Juniperi	10	18
" " " " "	100	360	" " " " "	100	145
" " " " " pulverata	10	55	" " " " " grosso-modo pulv.	10	25
" " " " "	100	440	" " " " " " " " " " " "	100	200
" Sennae concisa	10	145	" Lauri grosso modo pulv.	10	110
" " " " "	100	1160	" " " " " " " " " " " "	100	880
" " " " " pulverata	10	165	" Myrtilli	10	110
" " " " "	100	1320	" " " " "	100	880
" " " " " praeparata (spir. extr.)	10	360	† " Papaveris	10	18
" " " " "	100	2880	" " " " "	100	145
† " Stramonii concisa	10	130	" Piperis nigri pulverati	1	22
" " " " "	100	1040	" " " " "	10	175
" Taraxaci	10	65	" Sennae-Folliculi Sennae	10	550
" " " " "	100	520	" Rubi Idae	100	4400
" Trifolii	10	22	" " " " "	10	50
" " " " "	100	175	" Tamarindi	100	400
" " " " " pulverata	10	33	" " " " "	1	480
" " " " "	100	265	" Vanillae	10	3840
" Uvae Ursi concisa	10	25	" " " " "	10	
" " " " "	100	200	† Fungus Secalis = Secale cornutum		
Folliculi Sennae	10	145	Galbanum = Gummi resina Galbanum		
" " " " "	100	1160	Gallae Turticae	10	155
† Formaldehydum solutum	1	20	" " " " "	100	1240
" " " " "	10	160	Gargarisma prophylacticum	1	25
" " " " "	100	1280	" " " " "	10	220
Fructus Anisi stellati	10	285	Gelatina alba	1	40
" " " " "	100	2280	" " " " "	10	320
" " " " " pulverati	10	310	Gemmae Pini	10	45
" " " " "	100	2480	" " " " "	100	360
" " " " " vulgaris	10	240	Glandulae Lupuli = Lupulinum		
" " " " "	100	1920	" " " " " = Kamala		
" " " " " pulverati	10	260	Glycerinum purum	1	33
" " " " "	100	2080	" " " " "	10	265
" Aurantii immaturi	10	70	" " " " "	100	2120
" " " " "	100	560	" " " " "		

	Gramy	Mk.		Gramy	Mk.
Hydrogenium hyperoxydat. solut.	10	50	Kamala	1	165
" " " " " "	100	400	" " " " " "	10	1320
Hydromel infantum	1	25	Kreosotum carbonicum	1	275
" " " " " "	10	195	" " e pice fagi	10	2200
Ichthalbinum	1	140	† " " " " " "	1	190
" " " " " "	10	1120	† Kresolum crudum	10	1520
Ichthyocolla	1	660	" " " " " "	10	40
" " " " " "	10	5280	† " " liquefactum	100	320
Inrusum Sennae compositum	10	215	" " " " " "	10	40
" " " " " "	100	1700	" " " " " "	100	320
" salinum	10	70	Lanolinum = Adeps Lanae	1	17
" " " " " "	100	570	Lanolimentum leniens	10	135
Jodoformium	1	1100	" " " " " "	10	135
" " " " " "	10	8800	† Lactophenetidinum	1	470
† Jodum	1	1070	" " " " " "	10	3760
" " " " " "	10	8560	Lichen Carrageen = Alga Carra-		
† Jodolum	1	1650	geen		
" " " " " "	10	13200	Lichen Islandicus concisus	10	55
Kalium aceticum	1	30	" " " " " "	100	440
" " " " " "	10	240	Lignum Guajaci concisum	10	120
" " " " " "	1	11	" " " " " "	100	960
" " " " " "	10	90	" Quassiae	10	65
" bicarbonicum	1	16	" " " " " "	100	520
" " " " " "	10	130	" Santali rubrum	10	85
† " bichromicum	1	22	" " " " " "	100	680
" " " " " "	10	175	" Sassafras	10	360
" bitartaricum	1	55	" " " " " "	100	2880
" " " " " "	10	440	Linimentum ammoniatum	10	165
" bromatum	1	25	" " " " " "	100	1310
" " " " " "	10	200	" ammoniato-camphoratum	10	450
" carbonicum crudum	10	90	" " " " " "	100	3600
" " " " " "	100	720	" calcarium (Calcis)	10	75
" " " " " "	1	15	" " " " " "	100	620
" " " " " "	10	120	" chloroformiatum	10	280
" " " " " "	1	16	" " " " " "	100	2240
" " " " " "	10	130	" saponato-camphoratum	10	290
" chloricum pulveratum	1	9	" " " " " "	100	2315
" " " " " "	10	72	" sapon. camph. liquidum	10	325
" " " " " "	100	575	" " " " " "	100	2600
† " hydrooxydatum	1	33	" Saponis rubefaciens	10	300
" " " " " "	10	265	" " " " " "	100	2400
† " " " " " "	10	65	Liquor acidus Halleri = Mixtura		
" " " " " "	100	520	sulfurica acida		
" hypermanganicum	1	40	Liquor Aluminii acetico-tartarici	10	50
" " " " " "	10	320	" " " " " "	100	410
" jodatum	1	930	" " " " " "		
" " " " " "	10	7440	" acetici = Alumi-		
" natrio-tartaricum	1	35	nium aceticum solutum		
" " " " " "	10	280	Liquor Ammonii anisatus	1	25
" " " " " "	1	9	" " " " " "	10	200
" " " " " "	10	72	† " arsenicalis Fowleri Ph. Aust.		
" sulfuratum pro balneo	10	65	et Ross.	1	4
" " " " " "	100	520	† " arsenicalis Fowleri Ph. Aust.		
" sulfuricum pulveratum	1	8	et Ross.	10	32
" " " " " "	10	65	" " " " " "	1	7
" sulfo-guajacolicum	1	150	" " " " " "	10	55
" " " " " "	10	1200	† " Pearsoni	1	3
" tartaricum	1	60	" " " " " "	10	25
" " " " " "	10	480	" Capsici compositus	1	42
			" " " " " "	10	335

	Gramy	Mk.		Gramy	Mk.
Liquor Cresoli saponatus=Lysolum			Methylenblau medicinale	0,1	48
„ Ferri albuminati	10	50	„ „ „	1	480
„ „ „	100	400	Methylum salicylicum	1	90
„ „ manganopeptonati	10	75	„ „ „	10	720
„ „ „	100	600	† Methylsulfonalum=Trionalum		
„ Ferri oxychlorati=Ferrum hydrooxydatum dialysatum solutum			† Migraenin.=Antipyrin. Coff.-citr.		
Liquor Ferri oxydati saccharati cum Mangano = Tinctura Ferri oxydati saccharati cum Mangano			Minium=Plumb. hyperoxyd. rubr.		
Liquor Vlemingxi = Calcium oxy-sulfuratum solutum			Mixtura oleoso-balsamica	1	35
„ Kalii carbonici	10	70	„ „ „	10	280
„ „ „	100	560	„ sulfurica acida	1	23
† „ „ „			„ „ „	10	185
† „ Natri caustici = Natrium causticum solutum			† Morphium diacetylic.=Diacetylm.		
† Liquor Plumbi subaceti = Plumbum aceticum basicum solutum			† Morphium hydrochloricum	0,1	660
† Lithargyrum=Plumbum oxydatum			Moschus	0,1	11000
Lithium bromatum	1	355	Mucilago Gummi Arabici	1	20
„ „ „	10	2840	„ „ „	10	160
„ carbonicum	1	385	Mucilago Tragacanthae	10	30
„ „ „	10	3080	„ „ „	100	250
„ jodatum	1	1285	Naphtalinum purum	1	5
„ „ „	10	10280	„ „ „	10	40
Lupulinum	1	140	† Naphtolum Alpha	1	40
„ „ „	10	1120	„ „ „	10	320
Lycopodium	1	50	† Naphtolum Beta	1	55
„ „ „	10	400	„ „ „	10	440
Lysoformium	1	12	Natrium aceticum	1	16
„ „ „	10	100	„ „ „	10	130
Lysolum	10	80	† „ acethylarsanilicum	0,1	96
„ „ „	100	640	„ „ „	1	960
Macis	1	55	„ „ „	1	1870
„ „ „	10	440	„ benzoicum	1	55
Magnesium carbonicum	1	15	„ „ „	10	440
„ „ „	10	120	„ bicarbonicum pulveratum	1	7
„ citricum effervesces	1	55	„ „ „	10	55
„ „ „	10	440	„ „ „	100	440
„ oxydatum (Magn. usta)	1	33	„ boricum	1	16
„ „ „	10	265	„ „ „	10	130
„ perhydrol 25%	1	190	„ bromatum	1	16
„ „ „	10	1520	„ „ „	10	130
„ sulfuricum crystallisatum	10	17	„ carbonicum crudum	10	9
„ „ „	100	135	„ „ „	100	72
„ „ „	10	30	„ „ purum	1	4
„ „ „	100	240	„ „ „	10	32
Manna	1	60	„ „ siccum	1	7
„ „ „	10	480	„ „ „	10	55
Mel	10	90	„ chloratum purum	1	3
„ „ „	100	720	„ „ „	10	25
„ boraxatum	1	20	„ citricum	1	115
„ „ „	10	160	„ „ „	10	920
„ depuratum	1	17	„ glycerinophosphor. 50%	1	180
„ „ „	10	135	„ „ „	10	1440
„ rosatum	1	20	„ „ siccum	1	350
„ „ „	10	160	„ „ „	10	2800
Mentholum	1	2000	† „ hydrooxydatum	1	27
„ „ „	10	16000	„ „ „	10	215
			† „ „ „	10	55
			„ „ „	100	440
			„ hyposulfurosum = natrium thio-sulfuricum		

	Gramy	Mk.		Gramy	Mk.
Natrium jodatum	1	1000	Oleum Cinnamomi Cassiae	1	205
" nitricum	10	8000	" Citri	10	1640
" phosphoricum purum	1	8	" " " "	1	130
" " " siccum	10	65	† " Crotonis	10	1040
" salicylicum	1	22	" " " "	0,1	11
" silicicum solutum	10	175	" Eucalypti globuli	1	110
" sulfuricum purum	1	27	" " " "	10	760
" " " siccum	10	215	" Foeniculi	1	150
" thiosulfuricum	1	70	" " " "	10	1200
† Nitroglycerinum solutum 2%	10	560	" Hyosc. Ph. Austr. et. Germ. . . .	1	35
† Novocainum	10	45	" " " " " "	10	270
Nucis moschatae pulveratae	100	360	" " " " " "	1	37
" " " "	1	5	" " " " " "	10	290
Oleum Amygdalarum dulcium	10	40	" Jecoris Aselli album	10	200
" Anisi vulgaris	1	10	" " " " " "	100	1600
" Arachidis	10	80	" Juniperi baccarum	1	150
" Aurantii corticis	10	50	" " " " " "	10	1200
" " " " " "	10	70	" " " " " "	1	95
" Betulae	1	275	" " " " " "	10	760
" Bergamottae	1	2750	" " " " " "	1	50
" Cacao	10	36	" " " " " "	10	400
" Cadinum = Oleum Juniperi emyreumaticum	10	290	" Lauri expressum	1	80
" Cajuputi	1	65	" " " " " "	10	640
" Calami	10	520	" Lavandulae	1	385
" camphor. Ph. Austr.	1	110	" " " " " "	10	3080
" " " " " "	10	880	" Lini	10	155
" " " " " "	10	27	" " " " " "	100	1240
" " " " " "	10	215	" Macidis	1	165
" " " " " "	1	605	" " " " " "	10	1320
" " " " " "	10	4840	" Menthae crispae	1	415
" " " " " "	1	1360	" " " " " "	10	3320
" " " " " "	10	10880	" " " " " "	1	465
" " " " " "	10	25	" " " " " "	10	3720
" " " " " "	100	200	" Myristicae expressum	1	190
" " " " " "	1	360	" " " " " "	10	1520
" " " " " "	10	2880	" Olivarum commune	1	25
" " " " " "	1	65	" " " " " "	10	195
" " " " " "	10	520	" " " " " "	1	45
" " " " " "	1	95	† " " " " " "	10	360
" " " " " "	10	760	" phosphoratum 1%	0,1	5
" " " " " "	1	125	" " " " " "	1	50
" " " " " "	10	1000	" Pini foliorum	10	90
" " " " " "	1	105	" " " " " "	10	720
" " " " " "	10	835	" " " " " "	1	110
" " " " " "	1	60	" " " " " "	10	880
" " " " " "	10	475	" Ricini	1	25
" " " " " "	1	85	" " " " " "	10	200
" " " " " "	10	700	" " " " " "	100	1600
" " " " " "	1	275	" Rosae	0,1	110
† " " " " " "	1	2200	" " " " " "	1	1100
" " " " " "	10	490	" Rosmarini	1	110
" Carvi	1	440	" " " " " "	10	880
" Chloroformii	10	3520	" Santali	1	465
" " " " " "	1	35	" " " " " "	10	3720
" " " " " "	10	270	" Sesami	1	27
			" " " " " "	10	215
			† " " " " " "	100	1720
			" Sinapis aethereum	1	345
			" " " " " "	10	2760

	Gramy	Mk.		Gramy	Mk.
Oleum Terebinthinae crudum . .	10	65	† Phosphorus	0,1	5
" " " rectificatum . .	100	520	" " " "	1	50
" " " "	10	130	† Physostigminum salicylicum	0,1	5770
" Thymi	100	1040	† " sulfuricum	0,1	5770
" Valerianae	1	125	† Pilocarpinum hydrochloricum	0,1	1370
" " " "	10	1000	Pix liquida	10	25
† Opium	1	820	" " " "	100	200
" " " "	10	6560	Placenta seminum Lini pulverata . .	10	22
† " pulveratum	1	900	" " " "	100	175
" " " "	10	7200	† Plumbum aceticum depuratum	1	22
Oxymel scillae	10	130	" " " "	10	175
" " " "	100	1040	† " aceticum basicum solut.	1	8
" simplex	10	128	" " " "	10	65
" " " "	100	1025	" carbonicum basicum "	1	18
† Pantoponum	0,1	1900	" " hyperoxydatum " rubrum	1	14
" " " "	1	19000	" " " "	10	110
Paraffinum liquidum	1	30	† " jodatum	1	905
" " " "	10	240	" " " "	10	7240
" solidum	1	9	" oxydatum	1	14
† Paraldehydum "	1	72	" " " "	10	110
" " " "	10	30	† Podophyllum	0,1	125
Pasta gummosa	10	240	" " " "	1	1240
" " " "	100	2545	Potio Magnesii citrici Ph. Austr. . . .	10	85
" Liquiritiae flava	10	385	" " " " Aërophora	100	665
" " " "	100	3100	" " " " " "	10	115
" " pellucida	10	310	Protargolum = "Argentum" protei- nicum	100	900
" " " "	100	2480	Pulpa Tamarindi depurata	10	90
" Zinci	1	25	" " " "	100	720
" " " "	10	200	Pulvis aërophorus Ph. Germ.	10	230
" " salicylata (Lassari)	1	30	" " " " " "	100	1835
" " " "	10	240	" " " " Ross.	doza	175
† Pastilli Hydrargyri bichlorati cor- rosivi à 0,5	1 szt.	130	" " " " Austr.	"	140
† " Hydrargyri bichlorati cor- rosivi à 0,5	10 "	1040	" aërophorus laxans. (Seidlitz- tzensis) Ph. Austr.	"	500
† " Hydrargyri bichlorati cor- rosivi à 1,0	1 "	190	Pulvis aërophorus laxans. (Seidlitz- tzensis) Ph. Ross. et Germ.	"	435
† " Hydrargyri bichlorati cor- rosivi à 1,0	10 "	1520	Pulvis adpers. cum Bism. subgal. " " " " " "	1	65
Pastilli Ipecacuanhae	1 "	20	" " " " " "	10	520
" " " "	10 "	160	" adpersorius salicylatus "	1	18
" Menthae piperitae	1 "	15	" " " " " "	10	150
" " " "	10 "	120	" dentifricius albus Ph. Austr.	100	1205
† " Nitroglycerini	1 "	50	" " " " " "	10	200
" " " "	10 "	400	" " niger " "	100	1550
" Santonini	1 "	185	" digestivus Ph. Austr.	1	15
" " " "	10 "	1480	" " " " " "	10	120
Pepsinum	1	80	" Guaranae compos. Ph. Austr.	1	525
" " " "	10	640	" " " " " "	10	4220
Phenolum crudum = Acidum car- bolicum crudum	1	150	" gummosus	1	40
† Phenacetinum	10	1200	" " " " " "	10	350
" " " "	1	135	† " Ipecacuanhae opiatas	1	160
Phenolphthaleinum	10	1080	" " " " " "	10	1265
" " " "	1	95	" Jalapae compositus	1	45
Phenylum salicylicum	10	760	" " " " " "	10	360
" " " "			" Infantum Hufelandi	1	75
			" " " " " "	10	625

	Gramy	Mk.		Gramy	Mk.
Pulvis Liquiritiae compositus . . .	1	16	Resina Sassafras "	10	330
" " Magnesia cum Rheo . . .	10	125	" " Senegae "	100	2640
" " pectoralis Ph. Austr. . . .	1	25	" " Taraxaci "	1	275
" " salicylicus cum Talco. . . .	10	210	" " Valerianae concisa	10	2200
" " sternutatorius viridis	1	40	" " pulverata	100	440
Pyoctaninum coeruleum	10	325	" " "	1	27
" " "	1	11	" " "	10	215
" " "	10	90	" " "	1	30
" " "	1	20	" " "	10	240
" " "	10	160	Resina Benzoë pulverata	10	605
Pyramidonum = Amidopyrinum . .	1	330	" " Colophonium	100	4840
Pyrogallolum = Acidum pyrogallic.	10	2640	" " "	10	40
Radix Althaeae concisa	100	185	" " Dammar	100	320
" " "	1	1480	" " Elemi	10	630
" " pulverata	10	26	" " Guajaci depurata	100	5040
" " Angelicae concisa	10	208	" " Mastix pulverata	10	175
" " Arnicae "	100	120	" " Pini	100	1400
" " Bardanae "	10	960	" " "	10	725
" " Belladonnae "	100	110	" " "	100	5800
" " "	10	880	" " "	10	770
" " "	100	50	" " "	100	6160
" " "	10	400	" " "	10	80
" " "	100	75	" " "	100	640
" " "	100	600	† " Podophylli = Podophyllinum		
" " "	10	90	" Sandaraca pulverata	10	365
" " "	100	720	" " "	100	2920
" " Columbo concisa	1	8	" Tolutana = Balsamum To-		
" " Gentiana "	10	65	" lutanum		
" " "	10	175	Resorcinum	1	150
" " "	100	1400	" "	10	1200
" " "	1	25	Rhizoma Calami concisa	10	65
" " "	10	200	" " "	100	520
" " Graminis concisa	10	35	" " "	10	75
" " "	100	280	" " Galangae concisa	100	600
† " Ipecacuan. grosso modo pulv.	0,1	38	" " Filicis maris "	10	145
" " "	1	380	" " "	100	1160
† " Ipecacuanhae subtilis. pulv.	0,1	39	" " "	10	55
" " "	1	390	" " "	100	440
" " Levistici concisa "	10	75	" " "	1	8
" " "	100	600	" " "	10	65
" " Liquiritiae "	10	170	" " Hydrastis	1	165
" " "	100	1360	" " "	10	1320
" " "	1	25	" " Iridis pulverata	1	22
" " "	10	200	" " "	10	175
" " Ononidis concisa	10	50	" " Rhei concisa	10	550
" " "	100	400	" " "	100	4400
" " Petroselini "	10	75	" " "	1	70
" " Pimpinellae "	100	600	" " "	10	560
" " Pyrethri "	10	90	Rhizoma Veratri concisa	10	55
" " "	100	720	" " "	100	440
" " Ratanhiae "	10	90	" " Zedoariae	10	140
" " "	100	720	" " "	100	1120
" " Saponariae "	10	75	" " Zingiberis concisa	10	130
" " "	100	600	" " "	100	1040
" " Sarsaparillae "	10	65	" " "	1	18
" " "	100	520	" " "	10	145
" " "	10	900	Roob Juniperi	10	155
" " "	100	7200	" " "	100	1240

	Gramy	Mk.		Gramy	Mk.
Roob Sambuci	10	240	Semina Sinapis pulverata	10	100
" "	100	1920	† " Stróphanti "	100	800
Rotulae Menthae piperitae = Pas-			" "	10	485
tilli Menthae piperitae			† " Strichni pulverata	100	3880
Saccharinum	0,1	13	" "	10	220
Saccharum album pulveratum	1	7	" "	100	1760
" " lactis "	10	57	Sirupus Althaeae	10	95
" " " "	1	30	" "	100	760
" " " "	10	240	" Amygdalarum	10	160
Sal Carolinum facticium siccum.	10	88	" "	100	1275
" " " "	100	670	" Aurantii corticis	10	185
† Salipyrinum = Antipyrinum salicyl.			" " " "	100	1500
Salolum = Phenylum salicylicum .			" " " "	10	180
† Santoninum	0,1	2360	" " " "	100	1435
Sapo Hispanicus	1	27	" Cerasorum	10	85
" "	10	215	" "	100	680
" kalinus	10	75	" Cinnamomi	10	135
" "	100	600	" Citri "	100	1100
" medicatus pulveratus	1	50	" "	10	60
" " " "	10	400	" "	100	505
" " " "	10	75	" Coccionellae	10	160
" " " "	100	600	" "	100	1265
† Scopolaminum hydrochloricum	0,1	3300	" Ferri iodati	10	645
Sebum ovile	10	160	" " " "	100	5185
" " " "	100	1300	" " oxydati	10	75
Sebum salicylatum	1	35	" " " "	100	615
" " " "	10	295	" Guajacoli compositus = Si-		
† Secale cornutum	1	65	rupus Thiocoli compositus		
" " " "	10	520	Sirupus hypophosphorosus com-	10	140
† " " exoleatum pulver.	1	95	positus (Fellowi Eggeri)		
" " " "	10	760	Sirupus hypophosphorosus com-	100	1100
† " " " "	1	70	positus (Fellowi Eggeri)		
" " " "	10	560	Sirupus Ipecacuanhae	10	140
Semina Amygdali amara	1	38	" " " "	100	1140
" " " "	10	300	" Liquiritiae	10	170
" " dulcia	1	38	" "	100	1375
" " " "	10	300	" Mannae	10	130
" Arecae	10	75	" "	100	1025
" " " "	100	600	Sirupus Menthae piper. Ph. Germ.	10	100
" Cirrae pulverata	1	330	" " " " Ph. Austr.	100	800
" " " "	10	2640	" " " "	10	80
" Colae	10	70	" " " "	100	630
" " " "	100	560	" Mororum	10	85
† " Colchici	10	105	" " " "	100	680
" " " "	100	840	† " Opiatus Ph. Austr.	10	125
" " " "	10	65	" " " "	100	990
" Foeni graeci pulverata	10	520	" pectoralis Ph. Austr.	10	250
" " " "	100	520	" " " "	100	2000
Semina Lini	10	75	" Plantaginis Ph. Austr.	10	95
" " " "	100	600	" " " "	100	775
" " " "	10	85	† " Papaveris	10	105
" " " "	100	680	" " " "	100	850
" Myrysticae pulverata	10	220	" Rhei	10	125
" " " "	100	1760	" " " "	100	1000
" Quercus tosta pulverata	10	30	" Ribium	10	85
" " " "	100	240	" " " "	100	680
† " Sabadillae pulverata	10	145	" " " "	10	90
" " " "	100	1160	" Rubi Idae	100	720
" Sinapis	10	85	" " " "	10	270
" " " "	100	680	" Senegae	100	2150
" " " "			" " " "		

	Gramy	Mk.		Gramy	Mk.
Sirupus Sennae	10	115	* Spiritus Angelicae compositus . .	10	295
" "	100	935	" " Anisi	100	2360
" " compos. Ph. Austr.	10	170	" " " " " " " "	10	250
" simplex " " " " " "	100	1375	" " aromaticus Ph. Austr.	100	2000
" " " " " " " "	10	60	" " " " " " " "	10	340
" Thiocoli compositus	100	470	" " " " Ph. Ross.	100	2690
" " " " " " " "	10	240	" " " " " " " "	10	180
" " " " " " " "	100	1920	" " camphor. Ph. Ross.	100	1430
" Thymi compositus	10	150	" " " " " " " "	10	330
" " " " " " " "	100	1220	" " " " " " " "	100	2640
Solutio Ferri chlorati spirituoso— aetherea = Tinctura Ferri chlorati aetherea	1	3100	" " " " " " " "	100	390
Solutio Vlemingxi = Calcium oxy- sulfuratum solutum	0,1	310	" " Carvi	100	3125
Sozodol—Acidum	1	3100	" " " " " " " "	10	335
" " Ammonium	0,1	300	" " Cochleariae	100	2685
" " Kalium	1	3000	" " " " " " " "	10	390
" " " " " " " "	0,1	300	" " Formicarum Ph. Austr.	100	3125
" " Natrium	1	3000	" " " " " " " "	10	185
" " " " " " " "	0,1	300	" " " " " " " "	100	1500
" " Zincum	1	3000	" " " " " " " "	10	150
" " " " " " " "	0,1	305	" " " " " " " "	100	1185
Species ad gargarisma	1	3050	" " Juniperi	10	200
" " Althaeae Ph. Austr.	10	225	" " " " " " " "	100	1625
" " " " " " " "	100	1800	" " Lavandulae Ph. Austr. et Germ.	10	235
" " amaricantes Ph. Austr.	10	185	" " Lavandulae Ph. Austr. et Germ.	100	1885
" " " " " " " "	100	1500	" " Lavandulae Ph. Ross.	10	220
" " aromaticae ad cataplasma	10	90	" " " " " " " "	100	1750
" " " " " " " "	100	730	" " Melissa compositus	10	250
" " " " " " " "	10	195	" " " " " " " "	100	2000
" " " " " " " "	100	1570	" " Menthae piperit. Ph. Austr.	10	435
" " " " " " " "	10	110	" " " " " " " "	100	3480
" " " " " " " "	100	900	" " " " " " " "	10	670
" " carminativae Ph. Austr.	10	180	" " " " " " " "	100	5375
" " " " " " " "	100	1440	" " Rosmarini Ph. Austr.	10	210
" " diuretic. Ph. Austr. et Germ.	10	120	" " " " " " " "	100	1690
" " " " " " " "	100	940	" " " " " " " "	10	205
" " emolient. Ph. Austr. et Germ.	10	70	" " " " " " " "	100	1635
" " " " " " " "	100	560	" " saponatus Ph. Austr.	10	220
" " laxantes (St. Germain) Ph. Ross. et Austr.	10	430	" " " " " " " "	100	1750
" " " " " " " "	100	3440	" " " " " " " "	10	220
" " laxant. (St. Germ.) Ph. Germ.	10	310	" " " " " " " "	100	1750
" " " " " " " "	100	2480	" " " " " " " "	10	260
" " lignor. Ph. Germ. et Austr.	10	185	" " " " " " " "	100	2100
" " " " " " " "	100	1500	" " saponato-kalin. Ph. Austr.	10	210
" " pectorales	10	250	" " " " " " " "	100	1690
" " " " " " " "	100	2000	" " " " " " " "	10	140
" " stomachicae Ph. Austr.	10	110	" " " " " " " "	100	1120
" " " " " " " "	100	860	" " Sinapis	10	275
Spiritus aethereus Ph. Ross.	1	18	" " " " " " " "	100	2190
" " " " " " " "	10	145	" " Vini 95%	10	175
" " aethereus Ph. Austr. et Ger.	1	25	" " " " " " " "	100	1400
" " " " " " " "	10	200	" " " " " " " "	10	165
" " aetheris nitrosi	1	35	" " " " " " " "	100	1320
" " " " " " " "	10	280	" " " " " " " "	10	130
			" " " " " " " "	100	1030
			" " " " " " " "	10	110
			" " " " " " " "	100	875

	Gramy	Mk.		Gramy	Mk.
* Tinctura amara Ph. Austr.	1	16	* Tinctura Ferri acetici aetherea . .	1	20
" " " "	10	135	" " chlorati	10	160
" Rhisi	1	25	" " " "	1	17
" " " "	10	210	" " " "	10	140
* " Arnicae	1	22	Tinctura Ferri composita = Tinctura		
" " " "	10	180	Ferri oxydati saccharati modo		
* " aromatica	1	30	Athenstaedti		
" " " "	10	240	Tinctura Ferri oxydati saccharati		
" Athenstaedti = Tinctura			cum Mangano	10	145
ferri oxydati saccharati			Tinctura Ferri oxydati saccharati		
modo Athenstaedti . .			cum Mangano	100	1150
* " Aurantii corticis	1	25	Tinctura Ferri oxydati saccharati		
" " " "	10	190	modo Athenstaedti (Ferrol, Fer-		
† " Belladonnae	1	27	rosan, Motofer)	10	95
" " " "	10	220	Tinctura Ferri oxydati saccharati		
* " Benzoes Ph. Austr.	1	40	modo Athenstaedti (Ferrol, Fer-		
" " " "	10	325	rosan, Motofer)	100	760
" " Ph. Germ. et Ross.	1	45	Tinctura Ferri pomata Ph. Ross. .	1	16
" " " "	10	370	" " " " " Germ.	10	125
* " Calami	1	22	" " " " " Austr.	1	15
" " " "	10	180	" " " " " "	10	120
† " Canabisi Indicae	1	40	" " " " " "	1	17
" " " "	10	320	" " " " " "	10	135
† " Cantharidum	1	55	* " Gallarum	1	26
" " " "	10	440	" " " " " "	10	210
* " Capsici	1	28	* " Gentianae	1	24
" " " "	10	225	" " " " " "	10	195
* " Caryophyllorum	1	30	" Guajaci resinae Ph. Austr.	1	50
" " " "	10	250	" " " " " "	10	400
* " Cascariillae	1	40	* " Gingivalis Ph. Austr.	1	30
" " " "	10	335	" " " " " "	10	240
" Castorei Canad. Ph. Austr.	1	130	† " Ipécacuanhae	1	75
" " " " " "	10	1040	" " " " " "	10	600
" " " " Ph. Ross.	1	135	" Jodi	1	160
" " " " " "	10	1070	" " " " " "	10	1260
* " Catechu	1	25	† " Lobeliae	1	28
" " " "	10	200	" " " " " "	10	225
* " Chamomillae	1	26	" Menthae piperitae	1	45
" " " "	10	210	" " " " " "	10	360
* " Chinae composita	1	30	" Moschi	1	3450
" " " "	10	250	" " " " " "	10	27600
* " " simplex	1	35	" Myrrhae	1	40
" " " "	10	270	" " " " " "	10	320
* " Cinnamomi	1	27	* " Odontalgica Ph. Austr.	1	240
" " " "	10	220	" " " " " "	10	1925
* " Colae nucum	1	27	* " Opii benzolica	1	40
" " " "	10	220	" " " " " "	10	320
† " Colchici seminum	1	28	† " " crecata	1	300
" " " "	10	225	" " " " " "	10	2400
† " Colocynthis	1	30	† " " simplex	1	125
" " " "	10	250	" " " " " "	10	1015
* " Condurango	1	25	* " Pimpinellae	1	24
" " " "	10	200	" " " " " "	10	190
† " Convallariae majalis	1	45	" Pomi ferrata = Tinctura		
" " " "	10	360	ferri pomata		
† " Digitalis	1	30	" Ratanhiae	1	23
" " " "	10	235	" " " " " "	10	185
* " Eucalypti	1	25	" Rhei amara	10	170
" " " "	10	200	" " " " " "	100	1360

	Gramy	Mk.		Gramy	Mk.
Tinctura Rhei aquosa	1	15	Unguentum Argenti Colloidalis . .	1	500
" " "	10	120	" " aromaticum "	10	4000
" " vinosa	1	38	" " basilicum	1	65
" " Rusci aetherea	10	305	" " camphoratum	10	520
" " Sabadillae	1	30	" " cantharidatum	1	28
†* " " "	10	250	" " cantharidatum pro usu	10	225
† " Secalis cornuti	1	27	veterinario	1	90
†* " Scillae	10	215	Unguentum cantharidatum pro usu	10	720
* " stomachica	1	38	veterinario	1	65
†* " Strophanti	10	300	Unguentum Cereum Ph. Germ. .	10	530
† " Strychni	1	23	" " " "	1	90
* " Valerianae	10	185	" " " Ross.	10	720
* " " aetherea Ph.	1	35	" " Cerussae	1	35
* " Austr. et. Germ.	10	270	" " camphora-	10	720
* " Valerianae aetherea Ph.	1	34	tum Ph. Germ.	1	55
* " Austr. et. Germ.	10	270	Unguentum Cerussae camphora-	10	440
* " Valer. aetherea Ph. Ross.	1	30	tum Ph. Germ.	10	440
* " " " " "	10	240	Unguentum Cetacei	1	60
* " " composita	1	28	" " diachylon Ph. Germ.	10	480
" " Vanillae	10	225	" " " Ross.	1	50
*† " Veratri	1	25	" " " "	10	400
* " Zingiberis	10	135	" " Glycerini	1	55
Tragacantha = Gummi Tragacantha-	1	60	" " Hydrargyri amidato-	10	460
thae.	10	490	bichlorati Ph. Germ.	1	65
Traumaticinum	1	80	Unguentum Hydrargyri amidato-	10	530
† Trigeminum	10	640	bichlorati Ph. Germ.	10	530
† " " " "	1	1620	Unguentum Hydrargyri amidato-	1	55
† Trionalum	10	12960	bichlorati Ph. Ross.	10	460
† Tubera Aconiti	1	550	Unguentum Hydrargyri admidato-	10	460
" " " "	10	4400	bichlorati Ph. Ross.	1	75
† " Jalapae	100	65	Unguentum Hydrargyri cinerei . .	10	600
" " Salep	1	520	" " " " mi-	1	50
† Tuberculinum Koch	10	520	tius Ph. Austr.	10	400
Unguentum Acidi borici cum Vase-	1	16	Unguentum Hydrargyri cinerei cum	10	400
selino Polonico	10	130	Vasogeno	1	90
Unguentum Acidi borici cum Vase-	1	25	Unguentum Hydrargyri cinerei cum	10	720
selino Americano	10	200	Vasogeno	10	720
Unguentum Acidi borici cum Vase-	1	70	Unguentum Hydrargyri oxydati Ph.	1	65
selino Americano	10	560	Germ.	10	530
Unguentum ad perniones	10	560	Unguentum Hydrargyri oxydati Ph.	1	40
" " " "	10	560	Ross.	10	320
			Unguentum Hydrargyri oxydati Ph.	1	60
			Ross.	10	475
			Unguentum Juniperi	1	60
			" " " "	10	475

Taksa za naczynia:

Ceny w markach.

Flaszki recepturowe.

	białe	ciemne
do 20 gr.	370	400
na 30 "	430	600
" 90 "	530	750
" 120 "	550	780
" 180 "	610	850
" 240 "	750	1050
" 360 "	1250	1720
" 500 "	1800	2500
" 1000 "	2320	3250

Flaszki ze szklanymi korkami.

	białe	ciemne
na 15 gr.	1500	2100
" 30 "	1650	2320
" 50 "	1980	2750
" 100 "	2150	3040
" 200 "	3050	4250

Kroplomierze.

	białe	ciemne
od 5 do 15 gr.	1800	2520
" 15 " 30 gr.	2100	2900
" 30 " 60 gr.	2400	3350

Słoiki porcelanowe z przykrywkami.

na 8 gr.	650
" 15 "	700
" 30 "	800
" 50 "	900
" 100 "	1200
" 200 "	2200

Słoiki ze szklanymi korkami.

	białe	ciemne
do 30 gr.	1900	2700
od 30 do 60 gr.	2300	3200
" 60 " 120 "	3000	4000

Flaszki koniczne.

	białe	ciemne
na 15-30 gr.	450	620
na 60 "	500	700
" 100 "	650	850
" 200 "	800	1100
" 300 " do 400 "	1950	2500

Flaszki iniekcyjne z szeroką szyjką.

	białe	ciemne
na 120 gr.	700	900
" 180 "	850	1150
" 240 "	1200	1600

Ampułki do płynów wyjątkowych.

na 1 gr. krajowe	50
" 1 " jenańskie	100
" 2 " krajowe	55
" 2 " jenańskie	110

Słoiki z korkami z przykrywkami drewnianymi.

do 30 gr.	750
" 60 "	820
" 100 "	950
" 200 "	1350

Słoiki szklane do maści bez przykrywek należy liczyć jak flaszki recepturowe.

Słoiki do pigulek.

do 30 gr.	650
" 60 "	680
" 120 "	810

Pudełka tekturowe do proszków w opłatkach.

do 12 opłatków	300
ponad 12 opłatków	450

Pudełka tekturowe do proszków w kapsułkach papierowych.

do 12 proszków	250
ponad 12 proszków	400

Pudełka tekturowe do czopków.

do 6 sztuk	300
ponad 6 sztuk	400

Pudełka tekturowe do plastrów.

sztuka	300
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Torebki papierowe.

do 30 gr.	15
od 30 " do 100 gr.	30
" 100 " " 200 "	40

Opłatki do proszków.

para	12
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Pudełka tekturowe owalne.

do 30 gr.	180
od 30 " do 120 gr.	225
" 120 " " 240 "	270

Pudełka tekturowe do ziótek.

do 30 gr.	225
od 30 " do 100 gr.	300
" 100 " " 200 "	375
" 200 " " 400 "	500

Kapsułki do proszków.

Z papieru białego	10
" woskowanego	12

Kapsułki żelatynowe.

para	27
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Korki do flaszek.

do 100 gr. sztuka	18
" 200 " "	30
" 500 " "	40
" 1000 " "	60