

## Rozporządzenie Ministra Spraw Wewnętrznych

z dnia 29 stycznia 1927 r.

## o taksie aptekarskiej.

Na mocy art. 2 p. 13 i art. 10 zasadniczej ustawy sanitarnej z dnia 19 lipca 1919 r. (Dz. P. P. P. № 63, poz. 371), ustawy z dnia 28 listopada 1923 r. w przedmiocie zniesienia Ministerstwa Zdrowia Publicznego (Dz. U. R. P. № 131, poz. 1060), § 1 rozporządzenia Prezydenta Rzeczypospolitej z dnia 18 stycznia 1924 r. (Dz. U. R. P. № 9, poz. 86), § 7 austriackiej ustawy aptekarskiej z dnia 18 grudnia 1906 r. (austr. Dz. U. P. z r. 1907 № 5), art. 380 rosyjskiej ustawy lekarskiej (ros. zbiór praw t. XIII, wyd. z 1905 r.) oraz § 80 niemieckiej ustawy przemysłowej, zarządzam co następuje:

§ 1. Właściciele, dzierżawcy lub odpowiedzialni kierownicy aptek publicznych i domowych z prawem sprzedaży lekarstw mogą za środki lecznicze i naczynia pobierać ceny maksymalne, ustanowione w załączniku do niniejszego rozporządzenia.

§ 2. Rozporządzenie niniejsze wchodzi w życie z dniem ogłoszenia. Jednocześnie tracą moc obowiązującą rozporządzenia Ministra Spraw Wewnętrznych z dnia 6 kwietnia 1926 r. i z dnia 1 lipca 1926 r. w sprawie taksy aptekarskiej (Dz. U. R. P. № 38, poz. 240 i № 68, poz. 402).

Minister Spraw Wewnętrznych: *Sławoj Składkowski*

## Taksa za środki lecznicze.

	Gramy	Grosze
† Acetanilidum = Antifebrinum		
† Acetphenetidinum = Phenacetinum		
Acetum . . . . .	100	7
" . . . . .	1000	55
" aromaticum . . . . .	10	11
" " . . . . .	100	90
" camphoratum . . . . .	10	12
" " . . . . .	100	100
" pyrolignosum crudum. . . . .	100	9
" " rectificatum . . . . .	100	13
† " Sabadillae . . . . .	10	13
" " . . . . .	100	105
" Scillae . . . . .	10	11
" " . . . . .	100	90
Acidum aceticum concentratum 96%	10	15
" " dilutum 30% " . . . . .	100	125
" " " . . . . .	10	7
" " " . . . . .	100	55
" acetylo-salicylicum . . . . .	1	5
" " . . . . .	10	40
† " arsenicosum . . . . .	1	3
" " . . . . .	10	15
" benzoicum . . . . .	1	4
" " . . . . .	10	35
" boricum crystallisatum. . . . .	10	9
" " pulveratum . . . . .	100	70
" " . . . . .	10	10
" " . . . . .	100	75
" camphoricum. . . . .	1	30
" " . . . . .	10	255
" carbolicum crudum. . . . .	100	9
† " " crystallisatum. . . . .	10	8
" " . . . . .	100	65

		Gramy	Grosze			Gramy	Grosze
†	Acidum carbolicum liquefactum	10	8	†	Aether	10	9
	" " " "	100	60		" " " " " "	100	70
†	" chromicum purum	1	9	†	" absolutus pro narcosi	10	40
	" " " " " "	10	70		" " " " " "	100	330
	" citricum	1	3		" aceticus	1	4
	" " " " " "	10	25		" " " " " "	10	35
†	" diaethylbarbituricum	1	20	†	Aethylmorphium hydrochloricum	0,01	5
	" " " " " "	10	170		" " " " " "	0,1	50
†	" formicum	10	16	†	Aethylum chloratum	15.0-2.25	15.0-2.25
	" gallicum	1	7		" " " " " "	30.0-2.70	30.0-2.70
	" " " " " "	10	55		" " " " " "	50.0-3.75	50.0-3.75
†	" hydrochloricum purum	10	5		Agar-Agar	10	75
	" " " " " "	100	40		" " " " " "	100	600
	" " " dilutum	10	4	†	Agaricinum	0,01	5
	" " " " " "	100	27		" " " " " "	0,1	50
	" lacticum	1	5	†	Agurinum	0,1	18
	" " " " " "	10	40		" " " " " "	1	180
†	" nitricum purum	10	9		Airolum Roche.	1	65
	" " " " " "	100	70		" " " " " "	10	520
	" " " dilutum	10	5		Albarginum	0,1	15
	" " " " " "	100	40		" " " " " "	1	150
†	" " fumans	10	18		Alcohol absolutus	10	50
	" " " " " "	100	145		" " " " " "	100	400
†	" oxalicum	10	7		Alga Carrageen	10	8
	" " " " " "	100	55		" " " " " "	100	60
†	" phenylcinchonicum	1	35		Aloe	10	9
	" " " " " "	10	280		" " " " " "	100	75
	" phosphoricum	10	18		Aiumen pulveratum	10	3
	" " " " " "	100	140		" " " " " "	100	17
	" " " dilutum	10	10		" ustum pulveratum	10	8
	" " " " " "	100	80		" " " " " "	100	70
†	" picronitricum	1	13		Aluminium acético-tartaricum	1	5
	" " " " " "	10	105		" " " " " "	10	40
†	Acidum pyrogallicum	1	15		" aceticum solutum (Liquor Burovi)	10	5
	" " " " " "	10	120		" aceticum solutum (Liquor Burovi)	100	40
	" salicylicum	1	3		" oxydatum hydratum = Argilla pura sulfuricum	10	8
	" " " " " "	10	25		" " " " " "	100	70
	" sulfanilicum	1	13	†	Alypinum purum	0,1	80
	" " " " " "	10	105		" " " " " "	1	800
†	" sulfuricum purum	10	6	†	" nitricum	0,1	80
	" " " " " "	100	50		" " " " " "	1	800
	" " " dilutum	10	3	†	Amidopyrinum	1	16
	" " " " " "	100	18		" " " " " "	10	130
	" tannicum	10	55		Ammonia = Ammonium causticum solutum		
	" " " " " "	100	420		Ammoniacum = Gummi resina Ammoniacum		
	" tartaricum crystallisatum	10	20		Ammonium benzoicum	1	8
	" " " " " "	100	150		" " " " " "	10	65
	" " " pulveratum	10	20		" bromatum	1	4
	" " " " " "	100	150		" " " " " "	10	30
†	" thymicum = Thymolum trichloraceticum	1	30		" carbonicum	10	7
	" " " " " "	10	250		" " " " " "	100	55
†	Adalinum	0,1	15		" causticum solutum	10	3
	" " " " " "	1	150		" " " " " "	100	18
	Adeps Lanae anhydricus	10	15		" chloratum purum	10	10
	" " " " " "	100	110		" " " " " "	100	85
	" " hydrosus	10	13		" jodatum	1	60
	" " " " " "	100	105		" " " " " "	10	480
	" suillus	10	10		" salicylicum	1	8
	" " " " " "	100	85		" " " " " "	10	60
	" " benzoatus	1	3				
	" " " " " "	10	16				
†	Adrenalinum syntheticum solutum	0,1	5				
	" " " " " "	1	45				

	Gramy	Grosze		Gramy	Grosze
Ammonium sulfo-ichtyolicum . . . . .	1	4	Aqua Menthae piperitae Ph. Ross. . .	10	3
" "	10	30	" " " " " " " " . . . . .	100	11
Amygdalae amarae = Semina Amygdali amara . . . . .			" Picis . . . . .	10	3
" dulces = Semina Amygdali dulcia . . . . .			" " " " " " " " . . . . .	100	8
† Amygdalinum . . . . .	0,1	8	" Plumbi . . . . .	10	3
† Amylium nitrosum . . . . .	1	13	" " " " " " " " . . . . .	100	9
Amylum Oryzae pulveratum . . . . .	10	7	" Rosae . . . . .	10	9
" " " " " " " " . . . . .	100	55	" " " " " " " " . . . . .	100	70
" Tritici pulveratum . . . . .	10	6	" sedativa Raspalli . . . . .	10	4
" " " " " " " " . . . . .	100	45	" " " " " " " " . . . . .	100	30
† Anaesthesinum . . . . .	1	80	Araroba depurata = Chrysarobinum . . . . .		
" " " " " " " " . . . . .	10	650	† Arecolinum hydrobromicum . . . . .	0,01	12
Antidotum Arsenici . . . . .	10	5	† " " hydrochloricum . . . . .	0,01	13
" " " " " " " " . . . . .	100	40	" " " " " " " " . . . . .	0,1	125
† Antifebrinum . . . . .	1	3	† Argentaminum . . . . .	0,1	9
" " " " " " " " . . . . .	10	22	" " " " " " " " . . . . .	1	90
† Antipyrinum . . . . .	1	13	† Argentum colloidal . . . . .	0,1	15
" " " " " " " " . . . . .	10	105	" " " " " " " " . . . . .	1	150
† " Coffeino-citricum . . . . .	1	15	† " nitricum fusum . . . . .	0,1	7
" " " " " " " " . . . . .	10	120	" " " " " " " " . . . . .	1	70
† " salicylicum . . . . .	1	9	† " " crystallisatum . . . . .	0,1	7
" " " " " " " " . . . . .	10	75	" " " " " " " " . . . . .	1	70
† Apomorphinum hydrochloricum crystallisatum . . . . .	0,01	13	† " " cum Kalio nitrico . . . . .	1	25
† Apomorphinum hydrochloricum crystallisatum . . . . .	0,1	130	" " " " " " " " . . . . .	10	205
† Aqua Amygdalarum amararum . . . . .	1	3	" " " " " " " " . . . . .	1	30
" " " " " " " " . . . . .	10	20	" " " " " " " " . . . . .	10	240
" aromatica spirituosa Ph. Austr. . . . .	100	135	Argilla pura . . . . .	10	27
" " " " " " " " . . . . .	100	85	" " " " " " " " . . . . .	100	220
" Calcis . . . . .	100	4	Argoninum . . . . .	0,1	12
" carbolisata 2 <sup>o</sup> / <sub>o</sub> . . . . .	10	3	" " " " " " " " . . . . .	1	120
" " " " " " " " . . . . .	100	10	Arillus Myristicae = Macis . . . . .		
" " " " " " " " . . . . .	100	3	Aristolium . . . . .	0,1	19
" " " " " " " " . . . . .	100	11	" " " " " " " " . . . . .	1	190
" carminativa Ph. Austr. . . . .	10	4	† Arrhenalum . . . . .	0,1	3
" " " " " " " " . . . . .	100	35	" " " " " " " " . . . . .	1	25
" Chamomillae . . . . .	10	5	† Arsacetinum = Natrium acetylarsanillicum . . . . .		
" " " " " " " " . . . . .	100	40	Asa Foetida = Gummi resina Asa foetida . . . . .		
" chloroformiata . . . . .	10	3	Aspirinum Bayer . . . . .	1	40
" " " " " " " " . . . . .	100	12	" " " " " " " " . . . . .	10	320
" Cinnamomi simplex . . . . .	10	5	† Atophan Schering . . . . .	0,1	12
" " " " " " " " . . . . .	100	40	" " " " " " " " . . . . .	1	120
" " " " " " " " . . . . .	10	9	† Atoxylum = Natrium arsenillicum . . . . .		
" " " " " " " " . . . . .	100	70	† Atropinum sulfuricum . . . . .	0,01	4
" kresolica . . . . .	10	3	" " " " " " " " . . . . .	0,1	40
" " " " " " " " . . . . .	100	13	† " " " " " " " " . . . . .	0,01	22
Aqua destillata . . . . .	1000	25	" " " " " " " " . . . . .	0,1	220
" " " " " " " " . . . . .	100	4	Axungia porci = Adeps suillus . . . . .		
" Foeniculi . . . . .	10	4	Balsamum Copaivae . . . . .	1	4
" " " " " " " " . . . . .	100	35	" " " " " " " " . . . . .	10	30
" Goulardi Ph. Austr. . . . .	10	3	" Peruvianum . . . . .	1	18
" " " " " " " " . . . . .	100	20	" " " " " " " " . . . . .	10	145
† " Laurocerasi = Aqua Amygdalarum amararum . . . . .			" Styrae liquidus . . . . .	1	5
" Menthae piperitae Ph. Austr. et Germ. . . . .	10	5	" " " " " " " " . . . . .	10	40
" " " " " " " " . . . . .	100	45	" Terebinthinae = Terebinthina communis . . . . .		
			" Tolutanum . . . . .	1	14
			" " " " " " " " . . . . .	10	110
			† Baryum carbonicum . . . . .	10	5
			" " " " " " " " . . . . .	100	35
			† " chloratum . . . . .	10	8
			" " " " " " " " . . . . .	100	60

	Gramy	Grosze		Gramy	Grosze
† Baryum sulfuricum . . . . .	10	8	Calcium sulfuricum ustum . . . . .	10	3
" pro Roentgeno . . . . .	100	70	" " " . . . . .	100	10
" " " . . . . .	100	85	Camphora monobromata . . . . .	1	12
Benzinum Petrolei . . . . .	10	4	" pulverata . . . . .	10	100
" " " . . . . .	100	30	" " . . . . .	1	9
Benzoe = Resina Benzoe . . . . .			" raffinata . . . . .	10	70
Benzonaphtolum . . . . .	1	6	" " . . . . .	1	7
Bismutum carbonicum . . . . .	10	50	† Cantharides pulveratae . . . . .	10	50
" oxyjodgallicum . . . . .	1	25	† Capita " Papaveris = Fructus Papaveris	1	8
" subgallicum . . . . .	10	210	† Capsulae c. Extracto Filicis Maris à 0,5	10	60
" subnitricum . . . . .	1	20	" c. Balsamo Copaivae à 0,6	1	20
" subnitricum . . . . .	10	160	" " " et Extracto Cubeborum	10	150
" subsalicylicum 64% . . . . .	1	20	" " " à 0,6	1	10
" tannicum . . . . .	10	160	" " " et Extracto Cubeborum	10	70
" tribromphenylicum . . . . .	1	20	" c. Oleo Eucalypti à 0,3 . . . . .	1	14
" " " . . . . .	10	160	" " " à 0,3 . . . . .	10	110
Bolus alba pulverata . . . . .	10	170	" c. Oleo Ricini à 2,0 . . . . .	1	8
" " " . . . . .	100	35	" c. Oleo Santali à 0,3 . . . . .	10	65
Borax = Natrium boricum . . . . .			" " " à 0,5 . . . . .	1	10
† Borovertinum . . . . .	1	55	" c. Oleo Ricini à 2,0 . . . . .	10	80
" " " . . . . .	10	440	" c. Oleo Santali à 0,3 . . . . .	1	100
Bromalinum . . . . .	1	40	" " " à 0,5 . . . . .	10	200
" " " . . . . .	10	330	" " " à 0,5 . . . . .	1	45
† Bromipinum 10% . . . . .	1	14	" c. Kreosoto à 0,1 . . . . .	10	340
" " " . . . . .	10	110	" " " à 0,2 . . . . .	1	7
† Bromocollum . . . . .	0,1	8	" " " à 0,2 . . . . .	10	55
" " " . . . . .	1	75	" c. Kreosoto carbonico à 0,5	10	80
† Bromoformium . . . . .	1	15	" " " . . . . .	10	15
" " " . . . . .	10	120	Carbo animalis . . . . .	1	110
† Bromum . . . . .	1	5	" ligni pulveratus . . . . .	10	11
" " " . . . . .	10	40	" " " . . . . .	10	85
† Bromuralum . . . . .	0,1	16	† Cardiazolum . . . . .	0,1	5
" " " . . . . .	1	155	" " " . . . . .	1	65
† Bulbus Scillae . . . . .	10	7	Caryophylli . . . . .	10	650
" " " . . . . .	100	55	" pulverati . . . . .	100	33
Calcium carbonicum praecipitatum . . . . .	10	3	" " " . . . . .	10	260
" chloratum . . . . .	100	20	" " " . . . . .	10	35
" glycerinophosphoricum . . . . .	1	10	" " " . . . . .	100	280
" hypochlorosum . . . . .	10	75	Cassia fistula = Fructus Cassiae fistulae	1	125
" " " . . . . .	100	13	Castoreum Canadense . . . . .	10	1000
" " " solutum . . . . .	100	3	Catechu pulveratum . . . . .	10	11
" hypophosphorosum . . . . .	1	7	Caules Dulcamarae . . . . .	100	85
" " " . . . . .	10	60	" " " . . . . .	10	8
" jodatum . . . . .	1	50	Cera alba . . . . .	100	70
" " " . . . . .	10	415	" " " . . . . .	10	40
" lacticum . . . . .	1	3	" flava . . . . .	100	300
" " " . . . . .	10	22	" " " . . . . .	10	20
" oxysulfuratum solutum . . . . .	10	3	" " " . . . . .	100	170
" " " " . . . . .	100	8	Ceratum Cetacei . . . . .	1	4
" phospholacticum solubile . . . . .	1	6	" " " . . . . .	10	30
" phosphoricum . . . . .	10	50	" fuscum . . . . .	1	3
" " " . . . . .	1	3	" " " . . . . .	10	20
" " " . . . . .	10	20	" Nucistae . . . . .	1	14
			" " " . . . . .	10	110
			Ceresinum . . . . .	10	8
			" " " . . . . .	100	65
			Cerium oxalicum . . . . .	1	5
			" " " . . . . .	10	40
			Cerussa = Plumbum carbonicum basicum		

		Gramy	Grosze			Gramy	Grosze
Cetaceum		1	4	Collodium		1	3
"		10	30	"		10	15
Charta sinapisata		sztuka	20	†	cantharidatum	1	20
Chininum aethylocarbonicum		0,1	11	"	elasticum	10	175
†	arsenicum	1	105	"	"	1	3
"	"	0,1	13	"	saicylatum	10	16
"	bisulfuricum	1	130	"	"	10	20
"	"	0,1	7	"	"	100	150
"	bromatum	1	70	Collyrium adstringens luteum		10	12
"	"	0,1	7	"	"	100	95
"	ferro-citricum	1	35	Colophonium = Resina Colophonium			
"	"	10	265	†	Corgolum	0,1	19
"	glycerinophosphoricum	0,1	13	"	"	1	190
"	"	1	130	Cortex Aurantii fructus concisus		10	7
"	hydrochloricum	0,1	7	"	"	100	55
"	"	1	70	"	Cascarar Sagradae concisus	10	20
"	salicylicum	0,1	8	"	"	100	150
"	"	1	80	"	Cascarillae grosso modo pulver.	10	40
"	sulfuricum	0,1	6	"	"	100	320
"	"	1	55	"	pulveratus	10	45
"	tannicum	0,1	5	"	"	100	350
"	"	1	50	"	Chinae grosso modo pulveratus	10	35
Chinosolum		0,1	5	"	"	100	280
"	"	1	50	"	pulveratus	1	5
†	Chloralum hydratum	1	6	"	"	10	40
†	Chloroformium	10	50	"	Cinnamomi concisus	10	15
†	"	1	3	"	"	100	120
†	"	10	25	"	pulveratus	10	20
†	"	10	65	"	"	100	150
†	"	100	525	"	Citri fructus concisus	10	9
†	Cholevalum	0,1	13	"	"	100	70
†	"	1	125	"	Condurango grosso modo pulv.	10	18
†	Chrysarobinum	1	25	"	"	100	140
†	"	10	200	"	Frangulae concisus	10	4
†	Citrophenum	0,1	7	"	"	100	33
†	"	1	65	"	Granati grosso modo pulveratus	10	13
†	Cocainum hydrochloricum	0,01	8	"	"	100	105
†	"	0,1	75	"	pulveratus	10	15
†	"	0,01	9	"	"	100	130
†	"	0,1	85	"	Quercus grosso modo pulver.	10	4
†	"	0,01	9	"	"	100	30
†	"	0,1	90	"	pulveratus	10	6
"	"	1	6	"	"	100	50
Coccionellae		10	50	"	Quillajae concisus	10	7
†	Codeinum hydrochloricum	0,01	5	"	"	100	60
†	"	0,1	45	"	Rhamni Purshianae = Cortex		
†	"	0,01	4	"	Cascarar Sagradae		
†	"	0,1	37	"	Simarubae concisus	10	20
†	"	0,01	5	"	"	100	155
†	"	0,1	50	"	Viburni concisus	10	25
†	Coffeinum citricum	1	18	"	"	100	180
†	"	10	140	†	Cotarninum muriaticum	0,1	18
†	"	1	15	"	"	1	180
†	"	10	130	†	"	0,1	18
†	"	1	15	"	"	1	180
†	"	10	130	Creolinum		10	3
†	"	1	20	"	"	100	20
"	"	10	165	Creosotalum = Kreosotum carbonicum			
Colla piscium = Ichtyocollo				Crocus		1	385
†	Collargolum = Argentum colloidal			"		10	3100
Collempastrum adhaesivum		100	ctm. <sup>2</sup> 40	†	Crotonchloralum hydratum	1	20
"	salicylicum	100	" 45	"	"	10	160
"	zinci	100	" 45	Cubebae = Fructus Cubebae			

	Gramy	Grosze		Gramy	Grosze
† Cuprum aluminatum . . . . .	1	4	Emplastrum Matris . . . . .	1	3
† " " citricum . . . . .	10	30	" " Meliloti . . . . .	10	22
† " " sulfuricum purum . . . . .	0,1	3	" " " . . . . .	1	3
" " " " . . . . .	1	15	" " Plumbi carbonici . . . . .	10	20
" " " " . . . . .	1	3	" " " " . . . . .	1	3
" " " " . . . . .	10	10	" " " " compositum . . . . .	10	20
Dammar = Resina Dammar			" " " " . . . . .	1	4
Decoctum Sarsaparillae comp. fortius	10	6	" " " " hyperoxydati . . . . .	10	28
" " " " " . . . . .	100	45	" " " " . . . . .	1	3
" " " " " mitius . . . . .	10	5	" " " " simplex . . . . .	10	18
" " " " " . . . . .	100	40	" " " " . . . . .	10	20
" " Zittmanni fortius . . . . .	10	6	" " " " resinae Pini . . . . .	100	170
" " " " " . . . . .	100	45	" " " " . . . . .	1	3
" " " " " mitius . . . . .	10	5	" " " " . . . . .	10	22
" " " " " . . . . .	100	40	" " " " saponatum . . . . .	1	4
Dermatolum = Bismutum subgallicum			" " " " . . . . .	10	30
† Diacetylmorphium . . . . .	0,01	6	" " " " extensum . . . . .	100 cm. <sup>2</sup>	30
" " " " . . . . .	0,1	55	" " " " saponato-salicylatum . . . . .	1	4
† " " hydrochloricum . . . . .	0,01	6	" " " " . . . . .	10	35
† " " " " . . . . .	0,1	55	" " " " " ex-		
† Digalenum . . . . .	1	60	tensum . . . . .	100 cm. <sup>2</sup>	33
" " " " . . . . .	10	490	Emplastrum Schiffenhauseni . . . . .	1	3
† Dioninum Merck . . . . .	0,01	17	" " " " . . . . .	10	25
" " " " . . . . .	0,1	165	Emulsio Olei Jecoris Aselli . . . . .	10	13
† Diuretin Calcium . . . . .	1	60	" " " " . . . . .	100	110
" " " " . . . . .	10	480	† Ergotinum Bonjeani = Extractum Se-		
† Diuretinum-Knoll . . . . .	1	60	calis cornuti		
" " " " . . . . .	10	485	† Eserinum = Physostigminum		
Duotalum = Guajacolum carbonicum			† Eucainum B. . . . .	0,1	19
Electuarium e senna Ph. Ross. et Germ.	10	12	" " " " . . . . .	1	190
" " " " " Ph. Austr. . . . .	100	90	Eucalyptolum . . . . .	1	10
" " " " " . . . . .	1	3	" " " " . . . . .	10	85
Elixir amarum . . . . .	10	25	Eucerinum . . . . .	1	6
" " " " " . . . . .	1	4	" " " " . . . . .	10	45
" " " " " . . . . .	10	30	Euchininum Zimmer . . . . .	0,1	22
" " Aurantium compositum . . . . .	1	5	" " " " . . . . .	1	215
" " " " " . . . . .	10	45	† Euphorbium = Gummi resina Euphorbium		
" " Glycyrrhizae . . . . .	1	4	Extractum Absinthii . . . . .	1	11
" " " " " . . . . .	10	30	" " " " . . . . .	10	85
Emplastrum ad clavos . . . . .	1	5	† " " Aconiti . . . . .	0,1	3
" " " " " . . . . .	10	35	" " " " . . . . .	1	23
" " adhaesivum . . . . .	1	3	" " Aloes . . . . .	1	5
" " " " " . . . . .	10	26	" " " " . . . . .	10	45
" " " " " extensum . . . . .	100 cm. <sup>2</sup>	26	" " amarum . . . . .	1	9
" " Cantharidum ordinarium . . . . .	1	6	" " " " . . . . .	10	75
" " " " " . . . . .	10	45	" " Aurantii corticis . . . . .	1	15
" " " " " perpetuum . . . . .	1	5	" " " " " . . . . .	10	120
" " " " " . . . . .	10	40	" " " " " fluidum . . . . .	1	8
" " Cantharidum pro usu veter. . . . .	1	4	" " " " " . . . . .	10	65
" " " " " " " . . . . .	10	35	† " " Belladonnae . . . . .	0,1	3
" " Cerussae . . . . .	1	3	" " " " " . . . . .	1	30
" " " " " . . . . .	10	20	† " " Cacti "grandiflori fluidum . . . . .	1	40
" " Conii . . . . .	1	3	" " " " " . . . . .	10	330
" " " " " . . . . .	10	20	" " Calami . . . . .	1	20
" " de Vigo c. Mercurio . . . . .	1	6	" " " " " . . . . .	10	155
" " " " " . . . . .	10	45	† " " Cannabis Indicae . . . . .	0,1	21
" " fuscum camphoratum . . . . .	1	3	" " " " " . . . . .	1	210
" " " " " . . . . .	10	18	" " Cardui benedicti . . . . .	1	9
" " Hydrargyri . . . . .	1	5	" " " " " fluidum . . . . .	10	70
" " " " " . . . . .	10	45	" " Cascarae Sagradae fluidum . . . . .	1	6
" " " " " extensum . . . . .	100 cm. <sup>2</sup>	40	" " " " " . . . . .	10	50
" " Lithargyri = Emplastrum			" " " " " siccum . . . . .	1	30
Plumbi simplex			" " " " " . . . . .	10	225

	Gramy	Grosze		Gramy	Grosze
Extractum Cascariillae . . . . .	1	40	Extractum Hamamelidis fluidum . . . . .	1	7
" " . . . . .	10	330	" " siccum . . . . .	10	55
" Centaurii . . . . .	1	12	" " . . . . .	1	35
" " . . . . .	10	95	" " . . . . .	10	260
" Chinae aquosum . . . . .	1	38	" Hydrastis Canadensis fluid. . . . .	1	70
" " . . . . .	10	300	" " " . . . . .	10	570
" " fluidum . . . . .	1	10	" " " sicc. . . . .	0,1	41
" " . . . . .	10	80	" " " . . . . .	1	410
" " spirituosum . . . . .	1	40	† " Hyoscyami . . . . .	0,1	4
" " . . . . .	10	315	† " " . . . . .	1	35
† " Coca spirituosum fluidum . . . . .	1	11	† " Ipecacuanhae . . . . .	1	50
" " . . . . .	10	90	" " . . . . .	10	400
" Colae fluidum . . . . .	1	8	" Liquiritiae = Extractum glycyrrhizae . . . . .	1	6
" " . . . . .	10	60	" Menyanthis . . . . .	10	50
" " saccharatum granul. . . . .	10	28	" " . . . . .	10	50
" " . . . . .	100	230	† " Nucis vomicae = Extractum Strychni . . . . .	0,1	19
" " siccum . . . . .	1	40	† " Opii . . . . .	1	190
" " . . . . .	10	310	" " . . . . .	1	7
" " spissum . . . . .	1	25	" Polygoni hydropiperis . . . . .	10	55
" " . . . . .	10	200	" " . . . . .	10	55
† " Colocynthidis . . . . .	0,1	8	" Pomi ferratum = Extractum . . . . .		
" " . . . . .	1	75	Ferri pomatum . . . . .		
† " " compositum . . . . .	0,1	4	" Quassiae . . . . .	1	22
" " . . . . .	1	35	" " . . . . .	10	175
" Columbo siccum . . . . .	1	25	" " . . . . .	10	175
" " . . . . .	10	200	" Quebracho fluidum . . . . .	1	10
" Condurango fluidum . . . . .	1	9	" " . . . . .	10	80
" " . . . . .	10	70	" Ratanhiae . . . . .	1	18
" " siccum . . . . .	1	35	" " . . . . .	10	140
" " . . . . .	10	260	" Rhamni Purshianae fluidum = Extractum Cascarae . . . . .		
" Cubebae . . . . .	1	35	Sagradae fluidum . . . . .		
" " . . . . .	10	260	" Rhei . . . . .	1	35
" Dulcamarae . . . . .	1	8	" " . . . . .	10	280
" " . . . . .	10	60	" " compositum . . . . .	1	27
" Ferri pomatum . . . . .	10	35	" " . . . . .	10	210
" " . . . . .	100	280	† " Scillae . . . . .	1	13
† " Filicis maris . . . . .	1	18	" " . . . . .	10	105
" " . . . . .	10	140	† " Secalis cornuti dialysatum . . . . .		
" Frangulae fluidum . . . . .	1	6	liquidum . . . . .	0,1	10
" " . . . . .	10	45	† " " . . . . .		
" " siccum . . . . .	1	8	liquidum . . . . .	1	100
" " . . . . .	10	60	† " " . . . . .		
" Gentianae . . . . .	1	8	liquidum . . . . .	1	100
" " . . . . .	10	60	† " " . . . . .		
† " Gelsemini fluidum . . . . .	1	11	spissum . . . . .	0,1	15
" " . . . . .	10	85	† " " . . . . .		
† " " spissum . . . . .	1	35	Secalis cornuti dialysatum . . . . .	1	150
" " . . . . .	10	280	spissum . . . . .	1	150
" Glycyrrhizae depur. liquid. . . . .	1	5	† " " . . . . .		
" " . . . . .	10	40	Secalis cornuti fluidum . . . . .	1	15
" " " spiss. . . . .	1	6	" " . . . . .	10	115
" " . . . . .	10	50	" " spissum . . . . .	0,1	9
" " venale . . . . .	10	30	" " . . . . .	1	90
" " . . . . .	100	230	" Sennae sine resina fluidum . . . . .	10	100
" Gossypii fluidum . . . . .	1	8	" " . . . . .	100	800
" " . . . . .	10	65	† " " . . . . .		
" " siccum . . . . .	0,1	7	Strychni aquosum . . . . .	0,1	3
" " . . . . .	1	65	" " . . . . .	1	22
" Graminis . . . . .	1	7	" " spirituosum . . . . .	0,1	4
" " . . . . .	10	55	" " . . . . .	1	40
" Granati . . . . .	1	40	" Taraxaci . . . . .	1	6
" " . . . . .	10	320	" " . . . . .	10	48
" " fluidum . . . . .	1	8	" Thymi fluidum . . . . .	1	6
" " . . . . .	10	70	" " . . . . .	10	50
			" Trifolii = Extractum Menyanthis . . . . .		
			Valerianae . . . . .	1	50
			" " . . . . .	10	380
			" " fluidum . . . . .	1	8
			" " . . . . .	10	65

	Gramy	Grosze		Gramy	Grosze
Extractum Viburni prunifolii fluidum . . . . .	1	11		Ferrum sulfuricum oxydulatum purum	
" " " " " " . . . . .	10	85		siccum . . . . .	10 8
Farina Amygdalarum . . . . .	10	17		Flores Arnicae . . . . .	10 11
" " " " " " . . . . .	100	135		" " " " " " . . . . .	100 85
Ferratinum . . . . .	1	70		" Aurantii (Naphae) . . . . .	1 8
" " " " " " . . . . .	10	580		" " " " " " . . . . .	10 65
Ferro-Kalium tartaricum . . . . .	10	45		" Caryophylli = Caryophylli	
" " " " " " . . . . .	100	355		Chamomillae Romanae . . . . .	10 20
Ferrum aceticum solutum . . . . .	10	10		" " " " " " . . . . .	100 170
" " " " " " . . . . .	100	85		" " " " " " . . . . .	10 18
" carbonicum saccharatum . . . . .	1	3		" " " " " " . . . . .	100 150
" " " " " " . . . . .	10	13		" Cinae . . . . .	1 20
" citricum ammoniatum . . . . .	1	6		" " " " " " . . . . .	10 170
" " " " " " . . . . .	10	50		" " pulverati . . . . .	1 23
" " chiniatum = Chininum			†	" " " " " " . . . . .	10 185
ferro-citricum				" Convallariae majalis . . . . .	1 11
glycerino-phosphoricum. . . . .	1	17		" " " " " " . . . . .	10 85
" " " " " " . . . . .	10	140		" Croci = Crocus	
" hydrogenio reductum . . . . .	1	4		Koso . . . . .	1 4
" " " " " " . . . . .	10	33		" " " " " " . . . . .	10 30
" hydrooxydat. dialysat. liquid. . . . .	10	5		" Lamii albi . . . . .	1 15
" " " " " " . . . . .	100	45		" " " " " " . . . . .	10 125
" hypophosphorosum . . . . .	1	13		" Lavandulae . . . . .	10 18
" " " " " " . . . . .	10	105		" " " " " " . . . . .	100 140
" jodatum saccharatum . . . . .	1	22		" Malvae arboreae . . . . .	10 30
" " " " " " . . . . .	10	180		" " " " " " . . . . .	100 230
" " solutum 50% ex tem-				" " silvestris . . . . .	10 40
pore paratum . . . . .	1	15		" " " " " " . . . . .	100 285
" " " " " " . . . . .	10	130		" Millefolii . . . . .	10 5
" lacticum . . . . .	1	4		" " " " " " . . . . .	100 45
" " " " " " . . . . .	10	30		" Roeados . . . . .	10 35
" oxydatum saccharatum . . . . .	10	15		" " " " " " . . . . .	100 280
" " " " " " . . . . .	100	130		" Rosae . . . . .	10 35
" pulveratum . . . . .	10	15		" " " " " " . . . . .	100 280
" " " " " " . . . . .	100	130		" Sambuci . . . . .	10 11
" peptonatum . . . . .	1	12		" " " " " " . . . . .	100 85
" " " " " " . . . . .	10	100		" Tiliae concisi . . . . .	10 10
" phosphoricum . . . . .	1	4		" " " " " " . . . . .	100 75
" " " " " " . . . . .	10	30		" Verbasci . . . . .	10 45
" pyrophosphoricum . . . . .	1	4		" " " " " " . . . . .	100 375
" " " " " " . . . . .	10	30		Folia Althaeae concisa . . . . .	10 10
" pyrophosphoricum cum am-				" " " " " " . . . . .	100 80
monio-citrico . . . . .	1	5		" Aurantii . . . . .	10 10
" pyrophosphoricum cum am-			†	" " " " " " . . . . .	100 75
monio-citrico . . . . .	10	40		" Belladonnae concisa . . . . .	10 13
" pyrophosphoricum cum natrio-			†	" " " " " " . . . . .	100 105
citrico . . . . .	1	6		" " " " " " . . . . .	10 20
" pyrophosphoricum cum natrio-				" " " " " " . . . . .	100 145
citrico . . . . .	10	45		" Betulae . . . . .	10 6
" sesquichlor. crystallisatum . . . . .	10	9	†	" " " " " " . . . . .	100 45
" " " " " " . . . . .	100	70		" Coca . . . . .	10 35
" " solutum . . . . .	10	6	†	" " " " " " . . . . .	100 265
" " " " " " . . . . .	100	50		" Digitalis titrata . . . . .	1 8
" sulfuricum oxydatum solutum	10	7	†	" " " " " " . . . . .	10 65
" " " " " " . . . . .	100	55		" " " " " " . . . . .	1 9
" " oxydulatum alco-				" " " " " " . . . . .	10 75
hole praecipitatum . . . . .	1	3		" Eucalypti . . . . .	10 6
" sulfuricum oxydulatum alco-				" " " " " " . . . . .	100 45
hole praecipitatum	10	10		" Farfae concisa . . . . .	10 3
" " oxydulatum purum	1	3	†	" " " " " " . . . . .	100 25
" " " " " " . . . . .	10	6		" Hyoscyami . . . . .	10 15
" sulfuricum oxydulatum purum			†	" " " " " " . . . . .	100 115
siccum . . . . .	1	3		" " " " " " . . . . .	10 16
				" " " " " " . . . . .	100 130



		Gramy	Grosze			Gramy	Grosze
†	Folia Jaborandi concisa . . . . .	10	15	Fructus Coriandri . . . . .	10	7	
	„ „ „ „ . . . . .	100	115	„ „ „ „ „ „ . . . . .	100	55	
	„ Juglandis . . . . .	10	6	„ Cubebae pulverati . . . . .	1	4	
	„ „ „ „ „ „ . . . . .	100	45	„ Foeniculi . . . . .	10	27	
	„ Malvae . . . . .	10	5	„ „ „ „ „ „ . . . . .	100	90	
	„ „ „ „ „ „ . . . . .	100	40	„ „ „ „ „ „ . . . . .	100	100	
	„ Melissa . . . . .	10	16	„ „ „ „ „ „ . . . . .	10	12	
	„ „ „ „ „ „ . . . . .	100	130	„ „ „ „ „ „ . . . . .	100	100	
	„ Menthae crispae . . . . .	10	11	„ „ „ „ „ „ . . . . .	10	13	
	„ „ „ „ „ „ . . . . .	100	90	„ „ „ „ „ „ . . . . .	100	105	
	„ „ „ „ „ „ . . . . .	10	10	„ Juniperi . . . . .	10	3	
	„ „ piperitae concisa . . . . .	100	75	„ „ „ „ „ „ . . . . .	100	25	
	„ „ „ „ „ „ . . . . .	10	11	„ „ „ „ „ „ . . . . .	10	4	
	„ „ „ „ „ „ . . . . .	100	85	„ „ „ „ „ „ . . . . .	100	30	
	„ Menyanthis=Folia Trifolii . . . . .			„ Lauri grosso modo pulverati . . . . .	10	8	
	„ Rosmarini concisa . . . . .	10	6	„ „ „ „ „ „ . . . . .	100	65	
	„ „ „ „ „ „ . . . . .	100	50	„ Myrtilli . . . . .	10	7	
	„ Salviae . . . . .	10	7	„ „ „ „ „ „ . . . . .	100	55	
	„ „ „ „ „ „ . . . . .	100	55	† „ Papaveris immaturi . . . . .	10	3	
	„ „ „ „ „ „ . . . . .	10	8	„ „ „ „ „ „ . . . . .	100	24	
	„ „ „ „ „ „ . . . . .	100	65	„ Piperis nigri pulverati . . . . .	1	3	
	„ Sennae concisa . . . . .	10	8	„ „ „ „ „ „ . . . . .	10	20	
	„ „ „ „ „ „ . . . . .	100	60	„ Sennae=Folliculi Sennae . . . . .			
	„ „ „ „ „ „ . . . . .	10	9	„ Rubi Idaei . . . . .	1	5	
	„ „ „ „ „ „ . . . . .	100	70	„ „ „ „ „ „ . . . . .	10	40	
	„ „ „ „ „ „ . . . . .	10	60	„ „ „ „ „ „ . . . . .	1	60	
	„ „ „ „ „ „ . . . . .	100	500	„ „ „ „ „ „ . . . . .	10	470	
†	„ Stramonii concisa . . . . .	10	9	† Fungus Secalis=Secale cornutum . . . . .			
	„ „ „ „ „ „ . . . . .	100	70	Galbanum=Gummi resina galbanum . . . . .			
	„ Trifolii . . . . .	10	4	Gallae Turticae . . . . .	10	17	
	„ „ „ „ „ „ . . . . .	100	35	„ „ „ „ „ „ . . . . .	100	135	
	„ „ „ „ „ „ . . . . .	10	5	Gargarisma prophylacticum . . . . .	1	5	
	„ „ „ „ „ „ . . . . .	100	40	„ „ „ „ „ „ . . . . .	10	40	
	„ „ „ „ „ „ . . . . .	10	3	Gelarginum . . . . .	1	80	
	„ „ „ „ „ „ . . . . .	100	23	„ „ „ „ „ „ . . . . .	10	650	
	Folliculi Sennae . . . . .	10	10	Gelatina alba . . . . .	1	4	
	„ „ „ „ „ „ . . . . .	100	80	„ „ „ „ „ „ . . . . .	10	30	
†	Formaldehydum solutum . . . . .	10	10	Gemmae Pini . . . . .	10	4	
	„ „ „ „ „ „ . . . . .	100	80	„ „ „ „ „ „ . . . . .	100	30	
	Fructus Anisi stellati . . . . .	10	23	Glandulae Lupuli=Lupulinum . . . . .			
	„ „ „ „ „ „ . . . . .	100	180	„ „ „ „ „ „ . . . . .			
	„ „ „ „ „ „ . . . . .	10	25	Glycerinum purum . . . . .	10	16	
	„ „ „ „ „ „ . . . . .	100	200	„ „ „ „ „ „ . . . . .	100	130	
	„ „ „ „ „ „ . . . . .	10	12	Glycerophosphatum granulatum . . . . .	10	22	
	„ „ „ „ „ „ . . . . .	100	100	„ „ „ „ „ „ . . . . .	100	170	
	„ „ „ „ „ „ . . . . .	10	15	„ „ „ „ „ „ c. Ferro . . . . .	10	23	
	„ „ „ „ „ „ . . . . .	100	120	„ „ „ „ „ „ c. Lecitino . . . . .	10	27	
	„ Aurantii immaturi . . . . .	10	7	„ „ „ „ „ „ c. Magnesia . . . . .	100	175	
	„ „ „ „ „ „ . . . . .	100	55	„ „ „ „ „ „ c. Magnesia . . . . .	100	175	
	„ Cannabis . . . . .	10	5	Gossypium depuratum . . . . .	10	30	
	„ „ „ „ „ „ . . . . .	100	40	„ „ „ „ „ „ . . . . .	100	225	
	„ Capsici . . . . .	10	20	„ „ „ „ „ „ . . . . .	1	9	
	„ „ „ „ „ „ . . . . .	100	155	„ haemostaticum . . . . .	10	70	
	„ Cardamomi . . . . .	1	20	„ „ „ „ „ „ . . . . .	10	70	
	„ „ „ „ „ „ . . . . .	10	165	† Granulae Dioscoridi (Acidi arseni- cosi à 0,001) . . . . .	10 szt.	11	
	„ Carvi . . . . .	10	8	† „ „ „ „ „ „ . . . . .	100	85	
	„ „ „ „ „ „ . . . . .	100	60	† „ Strychnini nitrici à 0,001 . . . . .	10	13	
	„ „ „ „ „ „ . . . . .	10	9	„ „ „ „ „ „ . . . . .	100	100	
	„ „ „ „ „ „ . . . . .	100	70	† Guajacolum absolutum purum . . . . .	1	12	
	„ Cassiae fistulae . . . . .	10	8	„ „ „ „ „ „ . . . . .	10	100	
	„ „ „ „ „ „ . . . . .	100	60	„ „ „ „ „ „ . . . . .	1	13	
†	„ Colocyntidis . . . . .	10	23	„ „ „ „ „ „ . . . . .	10	105	
	„ „ „ „ „ „ . . . . .	100	185				

	Gramy	Grosze		Gramy	Grosze
Guarana pulverata . . . . .	1	15	Herba Millefolii . . . . .	10	7
" " . . . . .	10	120	" " . . . . .	100	55
Gummi Arabicum pulveratum . . . . .	1	3	" Origani . . . . .	10	6
" " . . . . .	10	20	" " . . . . .	100	50
" Tragacanthae . . . . .	1	10	" Plantaginis . . . . .	10	6
" " . . . . .	10	80	" " . . . . .	100	50
" resina Ammoniacum . . . . .	1	6	" Polygoni avicularis concisa . . . . .	10	5
" " . . . . .	10	45	" " . . . . .	100	40
" " Asa foetida . . . . .	1	3	† " Sabinæ concisa . . . . .	10	8
" " . . . . .	10	25	" " . . . . .	100	65
† " " Euphorbium . . . . .	10	22	" Serpylli . . . . .	10	6
" " . . . . .	100	175	" " . . . . .	100	45
" " Galbanum pulverata . . . . .	1	15	" Thymi . . . . .	10	9
" " . . . . .	10	120	" " . . . . .	100	70
† " " Gutti . . . . .	1	10	" Violæ tricoloris concisa . . . . .	10	15
" " . . . . .	10	80	" " . . . . .	100	110
† " " " pulverata . . . . .	1	11	† Heroinum = Diacethylmorphium		
" " . . . . .	10	90	† Hexamethylentetraminum . . . . .	1	4
" " Myrrha . . . . .	10	25	" " . . . . .	10	35
" " . . . . .	100	200	† Homatropinum hydrobromicum . . . . .	0,01	16
" " Olibanum . . . . .	1	3	" " . . . . .	0,1	160
" " . . . . .	10	17	† Hydrargyrum amidato-bichloratum . . . . .	1	10
Gutta Percha . . . . .	1	20	" " bichloratum corrosivum . . . . .	1	8
" " . . . . .	10	150	† " " . . . . .	10	80
Guttae Inozemzowi . . . . .	1	8	† " " bijodatum . . . . .	0,1	4
" " . . . . .	10	60	" " . . . . .	1	40
† Gutti = Gummi resina Gutti			† " " chloratum mite . . . . .	1	10
Haemoglobinum . . . . .	1	7	" " . . . . .	10	80
" " . . . . .	10	55	† " " chloratum vapore paratum . . . . .	1	10
Hazelinum . . . . .	1	3	" " . . . . .	10	80
" " . . . . .	10	15	† " " chloratum Simoni . . . . .	1	40
† Helmitolum . . . . .	0,1	6	" " . . . . .	10	335
" " . . . . .	1	60	† " " cyanatum . . . . .	1	18
Herba Abrotani . . . . .	10	20	" " . . . . .	10	140
" " . . . . .	100	145	† " " jodatum flavum . . . . .	1	30
" Absinthii concisa . . . . .	10	3	" " . . . . .	10	245
" " . . . . .	100	25	† " " oxycyanatum . . . . .	1	18
† " Adonis vernalis concisa . . . . .	10	9	" " . . . . .	10	140
" " . . . . .	100	70	† " " oxydatum flavum via		
† " Cannabis Indicæ concisa . . . . .	10	60	humida paratum . . . . .	0,1	3
" " . . . . .	100	490	" " oxydatum flavum via		
" Cardui benedicti concisa . . . . .	10	7	humida paratum . . . . .	1	12
" " . . . . .	100	50	† " " oxydatum rubrum . . . . .	0,1	3
" Centaurii concisa . . . . .	10	11	" " . . . . .	1	12
" " . . . . .	100	90	† " " salicylicum . . . . .	1	15
" Chenopodii concisa . . . . .	10	12	" " . . . . .	10	115
" " . . . . .	100	95	† " " sulfuratum rubrum . . . . .	1	12
† " Conii . . . . .	10	7	" " . . . . .	10	95
" " . . . . .	100	55	† " " sulfuricum . . . . .	1	12
" Equiseti arvensis concisa . . . . .	10	3	" " . . . . .	10	95
" " . . . . .	100	25	† " " tannicum oxydulatum . . . . .	1	20
" Galeopsidis concisa . . . . .	10	30	" " . . . . .	10	150
" " . . . . .	100	255	" " vivum . . . . .	1	9
" Herniariæ . . . . .	10	6	" " . . . . .	10	75
" " . . . . .	100	45	† Hydrastininum hydrochloricum . . . . .	0,01	30
" Hyperici . . . . .	10	5	" " . . . . .	0,1	300
" " . . . . .	100	40	† Hydrastinum . . . . .	0,01	40
† " Lobeliae . . . . .	10	30	" " . . . . .	0,1	400
" " . . . . .	100	230	Hydrogenium hyperoxydatum solutum	10	3
" Majoranae . . . . .	10	30	" " . . . . .	100	25
" " . . . . .	100	250	Hydromel infantum . . . . .	10	13
" Meliloti . . . . .	10	5	" " . . . . .	100	110
" " . . . . .	100	40			

	Gramy	Grosze		Gramy	Grosze
Ichthalbinum Knoll . . . . .	1	65	Kalium tartaricum . . . . .	10	27
" " . . . . .	10	500	" " . . . . .	100	220
Ichtyocolla . . . . .	1	35	Kamala . . . . .	1	7
" " . . . . .	10	280	" " . . . . .	10	55
Ichtyolum Cordes Hermani . . . . .	1	13	Kreosotum carbonicum . . . . .	1	15
" " " . . . . .	10	110	" " " Fagi . . . . .	10	120
Infusum Sennae compositum . . . . .	10	20	† " " " . . . . .	1	6
" " " Manna . . . . .	100	160	† " " " . . . . .	10	50
" " " salinum . . . . .	10	13	† Kresolum purum . . . . .	10	15
" " " . . . . .	100	100	† " " liquefactum . . . . .	10	15
Jodipinum 10% . . . . .	10	7	† " " " . . . . .	100	120
" " . . . . .	1	35	† Lactophenetidinum . . . . .	1	55
" " . . . . .	10	280	" " . . . . .	10	425
Jodoformium . . . . .	1	45	Lanolinum = Adeps Lanae . . . . .		
" " . . . . .	10	360	Lapis Haematidis pulveratus . . . . .	10	11
† Jodolum . . . . .	0,1	16	" " " . . . . .	100	90
" " . . . . .	1	160	Lecithinum ex ovis . . . . .	1	50
† Jodum . . . . .	1	35	" " " . . . . .	10	400
" " . . . . .	10	285	Lichen Carrageen = Alga Carrageen . . . . .		
† Jothionum . . . . .	0,1	21	" Islandicus concisus . . . . .	10	5
" " . . . . .	1	205	" " " . . . . .	100	40
Kalium aceticum . . . . .	1	4	Lignum Campechiani . . . . .	10	5
" " solutum . . . . .	10	28	" " " . . . . .	100	40
" " " . . . . .	1	3	" Guajaci . . . . .	10	12
" " " . . . . .	10	15	" " " . . . . .	100	95
" bicarbonicum . . . . .	10	11	" Juniperi . . . . .	10	10
† " bichromicum . . . . .	10	10	" " " . . . . .	100	75
" " " . . . . .	100	80	" Quassiae . . . . .	10	6
" bitartaricum . . . . .	10	18	" " " . . . . .	100	50
" " " . . . . .	100	145	" Santali rubrum . . . . .	10	6
" bromatum . . . . .	1	3	" " " . . . . .	100	45
" " " . . . . .	10	25	" Sassafras . . . . .	10	17
" carbonicum crudum . . . . .	10	5	" " " . . . . .	100	140
" " " . . . . .	100	45	Linimentum ammoniatum . . . . .	10	12
" " depuratum . . . . .	10	7	" " " . . . . .	100	95
" " " . . . . .	100	55	" ammoniato-camphoratum . . . . .	10	20
" carbonicum purum . . . . .	10	12	" " " . . . . .	100	165
" " " . . . . .	100	90	" calcarium (Calcis) . . . . .	10	5
" chloricum pulveratum . . . . .	10	6	" " " . . . . .	100	40
" " " . . . . .	100	50	" Capsici compositum = Li-		
" citricum . . . . .	1	6	quor. Capsici compositus		
" " " . . . . .	10	50	chloroformiatum . . . . .	10	45
† " hydrooxydatum . . . . .	10	20	" " " . . . . .	100	375
" " " . . . . .	100	160	" restaurans (Restit. fluid.) . . . . .	10	20
† " " solutum . . . . .	10	9	" " " . . . . .	100	150
" " " . . . . .	100	70	Linimentum saponato-camphoratum . . . . .	10	38
" hypermanganicum . . . . .	10	13	" " " liquidum . . . . .	100	305
" " " . . . . .	100	105	" " " . . . . .	10	35
" hypophosphorosum . . . . .	1	9	" Saponis rubefaciens . . . . .	100	285
" " " . . . . .	10	70	" " " . . . . .	10	30
" jodatum . . . . .	1	32	Liquor acidus Halleri = Mixtura sulfu-		
" " " . . . . .	10	260	rica acida . . . . .		
" natrio-tartaricum . . . . .	10	16	Liquor Aluminiumi acético-tartarici Ph. Germ. . . . .	10	7
" " " . . . . .	100	130	" " " . . . . .	100	55
" nitricum pulveratum . . . . .	10	5	" " " . . . . .		
" " " . . . . .	100	40	" " " . . . . .		
" sulfo-guajacolicum . . . . .	1	8	Liquor Ammonii anisatus . . . . .	1	4
" " " . . . . .	10	65	" " " . . . . .	10	30
" sulfuratum pro balneo . . . . .	10	9	† " arsenicalis Fowleri . . . . .	1	3
" " " . . . . .	100	75	" " " . . . . .	10	6
" sulfuricum pulveratum . . . . .	10	7	† " " Pearsoni . . . . .	10	3
" " " . . . . .	100	55			

		Gramy	Grosze			Gramy	Grosze
	Liquor Capsici compositus . . . . .	1	5		Magnesium perhydrol 15% Merck . . . . .	1	16
	" Carbonis detergens . . . . .	10	40		" " 25% Merck . . . . .	10	125
	" " " " . . . . .	1	5		" " " 25% Merck . . . . .	1	20
	" Kresoli saponatus . . . . .	10	40		" peroxydatum " 15% . . . . .	10	160
	" " " " . . . . .	10	10		" " " 15% . . . . .	1	10
	" Ferratini . . . . .	100	80		" " 25% . . . . .	10	80
	" " " " . . . . .	10	63		" " " . . . . .	1	13
†	" " arseniatus . . . . .	100	510		" phosphoricum . . . . .	10	105
	" " " " . . . . .	10	63		" sulfuricum crystallisatum . . . . .	1	3
	" Ferri albuminati . . . . .	100	510		" " " . . . . .	10	25
	" " " " . . . . .	10	7		" " " . . . . .	10	3
	" " " " . . . . .	100	55		" " " siccum . . . . .	100	6
	" " mangano-peptonati . . . . .	10	10		" " " " . . . . .	10	7
	" " " " . . . . .	100	80		" " " " . . . . .	100	55
	" " oxychlorati = Ferrum hydrooxydatum dialysatum . . . . .				Manganum hypophosphorosum . . . . .	1	15
	" " " " . . . . .				" " " " . . . . .	10	115
	" Ferri oxydati saccharati cum Mangano = Tinctura Ferro Mangani oxydati saccharati . . . . .				Manna . . . . .	1	4
	" " " " . . . . .				" " " " . . . . .	10	35
	" Kalii carbonici . . . . .	10	7	†	Medinalum . . . . .	1	120
	" " " " . . . . .	100	55		" " " " . . . . .	10	980
†	" Natrii caustici = Natrium hydrooxydatum solutum . . . . .				Mel boraxatum . . . . .	1	3
	" Triferrini compositus . . . . .	10	22		" " " " . . . . .	10	22
	" " " " . . . . .	100	170		" Consolidae . . . . .	10	16
†	" " " arseniatus . . . . .	10	22		" " " " . . . . .	100	130
	" " " " . . . . .	100	170		" depuratum . . . . .	10	15
†	" Plumbi subacetici = Plumbum aceticum basicum solutum . . . . .				" " " " . . . . .	100	110
	" " " " . . . . .				" Foeniculi . . . . .	10	14
	" Vlemingxi = Calcium oxysulfuratum solutum . . . . .				" " " " . . . . .	100	110
	" " " " . . . . .				" rosatum . . . . .	1	3
	" " " " . . . . .				" " " " . . . . .	10	20
	" Lithargyrum = Plumbum oxydatum . . . . .	1	15		Mentholum . . . . .	0,1	5
	" Lithium bromatum . . . . .	10	120		" " " " . . . . .	1	50
	" " carbonicum . . . . .	1	17		" " " " . . . . .	0,1	7
	" " " " . . . . .	10	135		" " " " . . . . .	1	70
	" " jodatum . . . . .	1	50		" " " " . . . . .	1	50
	" " " " . . . . .	10	400		Mesotanum . . . . .	10	400
†	Luminalum . . . . .	0,1	25		Methylenblau medicinale . . . . .	0,1	5
	" " " " . . . . .	1	250		" " " " . . . . .	1	47
†	" " natrium . . . . .	0,1	26		Methylum salicylicum . . . . .	1	5
	" " " " . . . . .	1	260		" " " " . . . . .	10	35
	" " " " . . . . .	1	20	†	Methylsulfonalum = Trionalum . . . . .		
	" " " " . . . . .	10	150	†	Migraeninum = Antipyrinum Coffeinitricum . . . . .		
	Lycopodium . . . . .	1	6		Minium = Plumbum hyperoxydatum rubrum . . . . .		
	" " " " . . . . .	10	45		Mixtura gummosa . . . . .	10	5
	Lysiformium . . . . .	10	7		" " " " . . . . .	100	40
	" " " " . . . . .	100	55		" oleoso-balsamica . . . . .	1	10
	" " " " . . . . .				" " " " . . . . .	10	80
	Lysolum = Liquor Kresoli saponatus . . . . .				" sulfurica acida . . . . .	1	4
	" " " " . . . . .	1	20		" " " " . . . . .	10	27
	" " " " . . . . .	10	150	†	Morphium diacetylicum = Diacetylmorphium . . . . .		
	" " " " . . . . .	1	4	†	" " hydrochloricum . . . . .	0,01	4
	" Magnesium ammonio-phosphoricum . . . . .	10	30		" " " " . . . . .	0,1	40
	" " borocitricum . . . . .	1	9		Moschus . . . . .	0,01	53
	" " " " . . . . .	10	80		" " " " . . . . .	0,1	530
	" " carbonicum . . . . .	10	7		Mucilago Gummi Arabici . . . . .	10	10
	" " " " . . . . .	100	55		" " " " . . . . .	1	7
	" " citricum effervescens . . . . .	1	7		" " " " . . . . .	10	60
	" " " " . . . . .	10	55		" " " " . . . . .	10	3
	" " glycerino-phosphoricum . . . . .	1	20		" " " " . . . . .	100	15
	" " " " . . . . .	10	165		" " " " . . . . .	1	3
	" " oxydatum (Magnesia usta) . . . . .	10	27		" " " " . . . . .	10	12
	" " " " . . . . .	100	215		" " " " . . . . .		

		Gramy	Grosze			Gramy	Grosze
†	Naphtolum Alpha . . . . .	1	8	Natrium tetraboricum . . . . .		1	4
	" Beta . . . . .	10	60	" thiosulfuricum . . . . .		10	32
†	" " . . . . .	1	4	" " . . . . .		10	4
	" " . . . . .	10	30	" " . . . . .		100	32
	Natrium aceticum . . . . .	10	15	† Nealponum . . . . .		0,01	9
	" " . . . . .	100	115	" " . . . . .		0,1	85
†	" acetylsanilicum . . . . .	0,1	15	† Nitroglycerinum solutum 1% . . . . .		1	10
	" " . . . . .	1	145	" " " " . . . . .		10	75
†	" arsanilicum . . . . .	0,1	19	† Novocainum . . . . .		0,01	3
	" " . . . . .	1	190	" " " " . . . . .		0,1	22
†	" arsenicum . . . . .	1	3	Oleum Amygdalarum amararum aethereum . . . . .		0,1	4
	" " . . . . .	10	25	Oleum Amygdalarum amararum aethereum . . . . .		1	35
	" benzoicum . . . . .	1	6	Oleum Amygdalarum dulcium . . . . .		1	7
	" " . . . . .	10	45	" " " " . . . . .		10	53
	" bicarbonicum pulveratum . . . . .	10	3	" Anisi vulgaris . . . . .		1	12
	" " " . . . . .	100	15	" " " " . . . . .		10	95
	" boricum . . . . .	10	7	" Arachidis . . . . .		10	13
	" " . . . . .	100	55	" " " " . . . . .		100	105
	" bromatum . . . . .	1	3	" Aurantii corticis . . . . .		1	25
	" " . . . . .	10	25	" " " " . . . . .		10	195
	" carbonicum crudum . . . . .	100	5	" " florum . . . . .		0,1	92
	" " purum . . . . .	10	5	" " " " . . . . .		1	920
	" " " . . . . .	100	35	" Bergamottae . . . . .		0,1	6
	" " siccum . . . . .	10	6	" " " " . . . . .		1	55
	" " " . . . . .	100	50	" Betulae . . . . .		10	3
	" chloratum purum . . . . .	10	6	" Cacao . . . . .		100	12
	" " " . . . . .	100	50	" " " " . . . . .		1	3
	" citricum . . . . .	1	4	" " " " . . . . .		10	22
	" " . . . . .	10	35	" Cadinum = Oleum Juniperi empyreumaticum			
†	" diaethylbarbituricum . . . . .	1	25	" Cajeputi . . . . .		1	10
	" " " " . . . . .	10	180	" " " " . . . . .		10	80
	" glycerino-phosphoricum 50% . . . . .	1	6	" Calami . . . . .		1	23
	" " " " siccum . . . . .	1	11	" " " " . . . . .		10	180
	" " " " " . . . . .	10	85	" camphoratum Ph. Austr. . . . .		1	3
†	" hydrooxydatum . . . . .	10	20	" " " " Germ. et Ross. . . . .		10	26
	" " " " . . . . .	100	155	" " " " " " " " . . . . .		1	3
†	" " " " solutum . . . . .	10	6	" " " " " " " " . . . . .		10	20
	" " " " " . . . . .	100	45	" " " " " " " " . . . . .		1	4
	" hypophosphorosum . . . . .	1	7	" " " " " " " " . . . . .		10	30
	" " " " . . . . .	10	60	† " Cantharidatum . . . . .		1	5
	" hyposulfurosum = natrium thiosulfuricum			" " " " " " " " . . . . .		10	40
	" jodatum . . . . .	1	35	" Carvi . . . . .		1	20
	" " " " . . . . .	10	295	" " " " " " " " . . . . .		10	160
†	" kakodylicum . . . . .	0,1	3	" Caryophyllorum . . . . .		1	20
	" " " " . . . . .	1	30	" " " " " " " " . . . . .		10	160
	" nitricum . . . . .	10	5	" Chloroformii . . . . .		1	3
	" " " " . . . . .	100	35	" " " " " " " " . . . . .		10	20
	" nitrosum . . . . .	1	3	" Cinnamomi Cassiae . . . . .		1	23
	" " " " . . . . .	10	25	" " " " " " " " . . . . .		10	185
	" phosphoricum purum . . . . .	10	12	" Citri . . . . .		1	20
	" " " " . . . . .	100	95	" " " " " " " " . . . . .		10	160
	" " " " siccum . . . . .	1	3	† " Crotonis . . . . .		1	11
	" " " " " . . . . .	10	13	" " " " " " " " . . . . .		10	90
	" salicylicum . . . . .	1	4	" Eucalypti globuli . . . . .		1	9
	" " " " . . . . .	10	33	" " " " " " " " . . . . .		10	70
	" silicicum solutum . . . . .	10	3	" Foeniculi . . . . .		1	13
	" " " " " . . . . .	100	10	" " " " " " " " . . . . .		10	105
	" sulfuricum purum . . . . .	10	3	† " Hyoscyami . . . . .		1	3
	" " " " " . . . . .	100	20	" " " " " " " " . . . . .		10	25
	" " " " siccum . . . . .	10	5	" Jecoris Aselli album . . . . .		10	11
	" " " " " . . . . .	100	40	" " " " " " " " . . . . .		100	85

		Gramy Grosze				Gramy Grosze	
	Oleum Juniperi baccarum . . . . .	1	28	†	Pantoponum Roche . . . . .	0,01	17
	" " ligni . . . . .	10	225		" " " " . . . . .	0,1	170
	" " " " . . . . .	1	9		Paraffinum liquidum purissimum . . .	10	20
	" Lauri expressum . . . . .	10	70		" " " " . . . . .	100	150
	" " " " . . . . .	10	23		" solidum . . . . .	10	6
	" Lavandulae . . . . .	100	185		" " " " . . . . .	100	50
	" " " " . . . . .	0,1	5	†	Paraldehydum . . . . .	1	3
	" Lini . . . . .	1	45		" " " " . . . . .	10	25
	" " " " . . . . .	10	8		Pasta Zinci . . . . .	10	10
	" " " " . . . . .	100	60		" " " " . . . . .	100	75
	" Macidis . . . . .	1	25		" " salicylata (Lassari) . . . . .	10	10
	" " " " . . . . .	10	190		" " " " . . . . .	100	80
	" Menthae crispae . . . . .	0,1	10		Pastilli c. Mentholo et Oleo Eucalypti	10 szt.	30
	" " " " . . . . .	1	95		" " " " " " " " " " 100 "	"	235
	" " piperitae . . . . .	0,1	4	†	" Hydrargyri bichlorati corrosivi		
	" " " " . . . . .	1	40		à 0,5 . . . . .	1	10
	" Myristicae expressum . . . . .	1	18	†	" Hydrargyri bichlorati corrosivi		
	" " " " . . . . .	10	145		à 0,5 . . . . .	10	90
	" Olivarium . . . . .	10	18	†	" Hydrargyri bichlorati corrosivi		
	" " " " . . . . .	100	140		à 1,0 . . . . .	1	15
†	" Phosphoratum 1% . . . . .	0,1	3	†	" Hydrargyri bichlorati corrosivi		
	" " " " . . . . .	1	23		à 1,0 . . . . .	10	140
	" Pini foliorum . . . . .	1	10		" Ipecacuanhae . . . . .	1	4
	" " " " . . . . .	10	75		" " " " . . . . .	10	25
	" " Pumilionis . . . . .	1	19		" Menthae piperitae . . . . .	1	3
	" " " " . . . . .	10	150		" " " " . . . . .	10	13
	" Ricini . . . . .	10	11	†	" Nitroglycerini . . . . .	1	4
	" " " " . . . . .	100	90		" " " " . . . . .	10	30
	" Rosae . . . . .	0,1	185		" Santonini à 0,015 . . . . .	1	20
	" Rosmarini . . . . .	1	9		" " " " . . . . .	10	160
	" " " " . . . . .	10	75		Peptonum solubile . . . . .	1	15
	" Santali . . . . .	1	60		" " " " . . . . .	10	130
	" " " " . . . . .	10	490		Pepsinum . . . . .	1	4
	" Sesami . . . . .	10	12		" " " " . . . . .	10	35
	" " " " . . . . .	100	95		" lacticum . . . . .	1	15
†	" Sinapis aethereum . . . . .	1	40		" " " " . . . . .	10	125
	" " " " . . . . .	10	325		Perhydrolum . . . . .	1	3
	" Terebinthinae crudum . . . . .	10	3		" " " " . . . . .	10	20
	" " " " . . . . .	100	23		Phenolum crudum = Acidum carboli-		
	" " " " . . . . .	10	7		cum crudum . . . . .		
	" " " " . . . . .	100	55	†	Phenacetinum . . . . .	1	7
	" Thymi . . . . .	1	18		" " " " . . . . .	10	60
	" " " " . . . . .	10	145	†	Phenolphthaleinum . . . . .	1	10
	" Valerianae . . . . .	0,1	7		" " " " . . . . .	10	80
	" " " " . . . . .	1	70		Phenylum salicylicum . . . . .	1	6
	Ophthargolum . . . . .	1	80		" " " " . . . . .	10	45
	" " " " . . . . .	10	650	†	Phosphorus . . . . .	1	6
					" " " " . . . . .	10	50
†	Opium . . . . .	0,1	6	†	Physostigminum salicylicum . . . . .	0,01	29
	" " " " . . . . .	1	55		" " " " . . . . .	0,1	290
†	" pulveratum . . . . .	0,1	6	†	" sulfuricum . . . . .	0,01	31
	" " " " . . . . .	1	60		" " " " . . . . .	0,1	310
	Optochininum basicum . . . . .	0,1	55		Phytinum liquidum . . . . .	1	45
	" " " " . . . . .	1	555		" " " " . . . . .	10	350
	" hydrochloricum . . . . .	0,1	55		" pulveratum . . . . .	1	115
	" " " " . . . . .	1	555		" " " " . . . . .	10	940
†	Orexinum tannicum . . . . .	0,1	18	†	Pilocarpinum hydrochloricum . . . . .	0,1	30
	" " " " . . . . .	1	180		" " " " . . . . .	1	300
	Oxymel scillae . . . . .	10	15	†	Pilulae Acidi arsenicosi comp. Ph.		
	" " " " . . . . .	100	130		Austr. . . . .	10 szt.	20
	" simplex . . . . .	10	15	†	" Acidi arsenicosi comp. Ph.		
	" " " " . . . . .	100	120		Austr. . . . .	100	150
	Pancreatinum . . . . .	1	10		Pilulae Aloeticæ ferratae Ph. Germ.	10	20
	" " " " . . . . .	10	90		" " " " " " " " " " 100 "	"	155

		Gramy Grosze				Gramy Grosze	
Pilulae	Ferri carbonici Ph. Austr. et Germ.	10 szt.	20	Pulvis	dentifricius niger „ „	10	20
„	Ferri carbonici Ph. Austr. et Germ.	100	160	„	gummosus. „ „	1	3
„	Jalapae Ph. Germ.	10	40	„	„ „ „ „	10	20
„	„ „ „ „	100	310	„	Infantum Hufelandi	1	9
†	„ Kreosoti Ph. Austr.	10	25	†	„ „ „ „	10	75
„	„ „ „ „	100	175	„	Ipecacuanhae opiatu	1	13
„	laxantes „ „	10	25	„	„ „ „ „	10	105
„	„ „ „ „	100	180	„	Jalapae compositus	1	3
Piperazinum	„ „ „ „	1	60	„	„ „ „ „	10	24
„	„ „ „ „	10	475	„	Liquiritiae compositus	10	15
„	effervescens „ „	10	60	„	„ „ „ „	100	110
„	„ „ „ „	100	475	„	Magnesia cum Rheo.	1	3
Placenta seminum Lini pulverata	„ „ „ „	10	4	„	„ „ „ „	10	20
„	„ „ „ „	100	30	Pyoctaninum coeruleum	„ „ „ „	1	70
† Plumbum aceticum depuratum	„ „ „ „	10	9	„	„ „ „ „	10	550
„	„ „ „ „	100	75	†	Pyramidonum Meister Lucius	1	115
†	„ „ basicum solutum	10	6	„	„ „ „ „	10	910
„	„ „ „ „	100	45	†	„ camphoratum	0,1	11
„	carbonicum basicum	10	8	„	„ „ „ „	1	110
„	„ „ „ „	100	60	†	„ salicylicum	0,1	10
„	hyperoxydatum rubrum	10	8	„	„ „ „ „	1	95
„	„ „ „ „	100	60	†	Pyrogallolum = Acidum pyrogallicum		
†	„ jodatum	1	32	Radix Althaeae concisa	„ „ „ „	10	23
„	„ „ „ „	10	260	„	„ „ „ „	100	180
„	oxydatum	10	8	„	„ pulverata	10	30
„	„ „ „ „	100	60	„	„ „ „ „	100	220
†	Podophyllum	0,1	7	„	Angelicae concisa	10	12
„	„ „ „ „	1	65	„	„ „ „ „	100	95
†	Poliothionum	0,1	13	„	Arnicae	10	28
„	„ „ „ „	1	130	„	„ „ „ „	100	225
Potio	Magnesii citrici Ph. Austr.	10	5	„	Bardanae	10	11
„	„ „ „ „	100	40	†	„ „ „ „	100	90
„	„ „ „ aërophora	10	5	„	Belladonnae	10	11
„	„ „ „ „	100	40	†	„ „ „ „	100	90
„	„ Riverii	10	5	†	„ „ „ pulverata	10	15
„	„ „ „ „	100	40	„	„ „ „ „	100	125
Prorgolum	„ „ „ „	0,1	3	„	Columbo concisa	10	7
„	„ „ „ „	1	30	„	„ „ „ „	100	60
Protargolum Bayer	„ „ „ „	0,1	11	„	Consolidae	10	9
„	„ „ „ „	1	110	„	„ „ „ „	100	75
Proszki od bólu głowy:	„ „ „ „			„	Gentianae	10	9
1)	Coffeini 0,05, Phenacetini 0,3	1 szt.	8	„	„ „ „ „	100	75
2)	Coffeini 0,05, Amidopyrini 0,25	1 „	10	„	„ pulverata	10	15
3)	Coffeini 0,05, Phenacetini 0,3, Acidi acetylosalicylici 0,3	1 „	10	„	„ „ „ „	100	110
4)	Coffeini 0,05, Amidopyrini 0,25, Acidi acetylosalicylici 0,3	1 „	11	„	Graminis concisa	10	6
5)	Coffeini 0,05, Phenacetini 0,3, Acidi acetylosalicylici 0,3, Guaranæ pulv. 0,3	1 „	13	„	„ „ „ „	100	50
6)	Coffeini 0,05, Amidopyrini 0,25, Acidi acetylosalicylici 0,3, Guaranæ pulv. 0,3	1 „	15	†	„ Ipecacuanhae grosso modo pulverata	0,1	4
Pulpa	Tamarindi depurata	10	11	†	Radix Ipecacuanhae grosso modo pulverata	1	33
„	„ „ „ „	100	90	†	Radix Ipecacuanhae subtilissime pulverata	0,1	4
Pulvis aërophorus Ph. Germ.	„ „ „ „	10	10	†	Radix Ipecacuanhae subtilissime pulverata	1	35
„	„ „ „ „	100	80	Radix Levistici concisa	„ „ „ „	10	12
„	„ „ „ Ross. et Austr.	1 doza	20	„	„ „ „ „	100	95
„	„ „ „ „ anglicanus Ph. Germ.	1 „	17	„	Liquiritiae concisa	10	15
„	„ „ „ „ laxans	1 „	31	„	„ „ „ „	100	125
„	„ „ „ „ „ „	1 „	12	„	„ pulverata	10	20
„	„ „ „ „ „ „	100	95	„	„ „ „ „	100	165
„	„ „ „ „ „ „	10	12	„	Ononidis concisa	10	15
„	„ „ „ „ „ „	100	95	„	„ „ „ „	100	125

	Gramy	Grosze		Gramy	Grosze
Radix Petroselini . . . . .	10	20	Rhizoma Rhei concisa . . . . .	10	38
" " . . . . .	100	165	" " " . . . . .	100	300
" Pimpinellae . . . . .	10	20	" Rhei pulverata . . . . .	1	5
" " . . . . .	100	165	" " " . . . . .	10	43
" Pyrethri . . . . .	10	15	" Serpentariae . . . . .	1	8
" " . . . . .	100	125	" " " . . . . .	10	70
" Ratanhiae . . . . .	10	14	† " Veratri concisa . . . . .	10	11
" " . . . . .	100	110	" " " . . . . .	100	90
" Saponariae . . . . .	10	6	" Zedoariae " . . . . .	10	8
" " . . . . .	100	50	" " " . . . . .	100	65
" Sarsaparillae concisa . . . . .	10	27	" Zingiberis concisa . . . . .	10	30
" " " . . . . .	100	220	" " " . . . . .	100	240
" Sassafras . . . . .	10	20	" " pulverata . . . . .	10	35
" " . . . . .	100	150	" " " . . . . .	100	280
" Senegae . . . . .	1	8	Roob Juniperi . . . . .	10	18
" " . . . . .	10	65	" " " . . . . .	100	140
" Taraxaci . . . . .	10	15	" Sambuci . . . . .	10	35
" " . . . . .	100	125	" " " . . . . .	100	280
" Tormentillae . . . . .	10	8	Rotulae Menthae piperitae = Pastilli		
" " . . . . .	100	70	Menthae piperitae . . . . .		
" Valerianae concisa . . . . .	1	4	Saccharinum . . . . .	0,1	3
" " " . . . . .	10	33	" " " . . . . .	1	10
" " pulverata . . . . .	1	5	Saccharum album pulveratum . . . . .	100	4
" " . . . . .	10	35	" " " . . . . .	100	30
" Benzoes pulverata . . . . .	10	40	" " lactis " . . . . .	10	14
" " " . . . . .	100	310	" " " . . . . .	100	115
" Colophonium . . . . .	10	4	† Sajodinum . . . . .	0,1	10
" " . . . . .	100	30	" " " . . . . .	1	100
" Dammar . . . . .	10	30	Sal Carolinum facticum . . . . .	10	7
" " . . . . .	100	240	" " " . . . . .	100	55
" Elemi . . . . .	10	15	Salenum . . . . .	1	36
" " . . . . .	100	125	" " " . . . . .	10	290
" Guajaci depurata . . . . .	10	45	† Salipyrinum = Antipyrinum salicylicum		
" " " . . . . .	100	375	Salolum = Phenylum salicylicum . . . . .		
" Mastix pulverata . . . . .	10	50	† Salophenum . . . . .	0,1	9
" " " . . . . .	100	410	" " " . . . . .	1	85
" Pini . . . . .	10	8	† Santoninum . . . . .	0,01	13
" " . . . . .	100	65	" " " . . . . .	0,1	125
† " Podophylli = Podophyllum			† Sapo " Jalapinus . . . . .	0,1	3
" Sandaraca pulverata . . . . .	10	35	" " " . . . . .	1	22
" " . . . . .	100	265	" " kalinus . . . . .	10	7
" Tolutana = Balsamum Tolutanum			" " medicatus pulveratus . . . . .	100	55
Resorbinum . . . . .	10	65	" " " . . . . .	1	4
" " . . . . .	100	510	" " " . . . . .	10	30
Resorcinum . . . . .	1	7	" " viridis . . . . .	10	5
" " . . . . .	10	55	" " " . . . . .	100	35
Rhizoma Calami concisa . . . . .	10	6	† Scopolaminum hydrochloricum . . . . .	0,01	13
" " " . . . . .	100	45	" " " . . . . .	0,1	130
" " pulverata . . . . .	10	10	† " " hydrobromicum . . . . .	0,01	13
" " . . . . .	100	75	" " " . . . . .	0,1	125
" Galangae concisa . . . . .	10	14	Sebum "ville . . . . .	1	3
" " " . . . . .	100	115	" " " . . . . .	10	14
" Filicis maris . . . . .	10	11	" " salicylatum . . . . .	1	3
" " " . . . . .	100	90	" " " . . . . .	10	20
" " " pulverata . . . . .	10	15	† Secale cornutum . . . . .	1	8
" " " . . . . .	100	125	" " " . . . . .	10	65
" Hydrastis . . . . .	1	50	† " " exoleatum pulveratum . . . . .	1	17
" " . . . . .	10	400	" " " . . . . .	10	135
" Iridis . . . . .	10	10	† " " pulveratum . . . . .	1	10
" " . . . . .	100	80	" " " . . . . .	10	75
" " pro infantibus . . . . .	1	6	Semina Amygdali amara . . . . .	1	5
" " " . . . . .	10	50	" " " . . . . .	10	40
" " pulverata . . . . .	10	15	" " dulcia . . . . .	1	5
" " " . . . . .	100	115	" " " . . . . .	10	40



		Gramy Grosze				Gramy Grosze	
	Semina Cinae pulverata = Flores Cinae				Sirupus Kali sulfogujacolicum compositus	10	20
	" Colae . . . . .	10	8		" Kali sulfogujacolicum compositus	100	170
	" " . . . . .	100	60		" Liquiritiae . . . . .	10	15
†	" Colchici . . . . .	10	13		" " . . . . .	100	120
	" " . . . . .	100	105		" Mannae . . . . .	10	12
	" Foenigraeci pulverata . . . . .	10	8		" " . . . . .	100	100
	" Lini " " . . . . .	10	4		" Menthae piperitae . . . . .	10	10
	" " " " . . . . .	100	30		" " . . . . .	100	75
	" " pulverata . . . . .	10	5	†	" Opiatus Ph. Austr. . . . .	10	10
	" " " " . . . . .	100	40		" " " " . . . . .	100	85
	" Myrysticae pulverata . . . . .	10	15	†	" Papaveris " " . . . . .	10	10
	" " " " . . . . .	100	125		" Rhei " . . . . .	100	80
	" Quercus tosta pulverata . . . . .	10	5		" " . . . . .	10	11
	" " " " . . . . .	100	40		" " . . . . .	100	85
†	" Sabadillae pulverata . . . . .	10	25		" Ribium . . . . .	1	3
	" " " " . . . . .	100	190		" " . . . . .	10	14
	" Sinapis . . . . .	10	7		" Rubi Idaei . . . . .	1	3
	" " " " . . . . .	100	55		" " " " . . . . .	10	10
	" " pulverata . . . . .	10	8		" Senegae . . . . .	10	14
	" " " " . . . . .	100	60		" " . . . . .	100	110
†	" Strophanti . . . . .	10	30		" Sennae . . . . .	10	8
	" " " " . . . . .	100	245		" " compositus Ph. Austr.	100	60
†	" Strychni pulverata . . . . .	10	9		" " " " " " " "	10	11
	" " " " . . . . .	100	75		" simplex . . . . .	100	90
	Sirupus Althaeae . . . . .	10	8		" " " " " " " "	10	5
	" " " " . . . . .	100	60		" Thymi compositus Ph. Austr.	100	38
	" Amygdalarum . . . . .	10	16		" " " " " " " "	100	105
	" " " " . . . . .	100	130		" " " " cum Natrio bromato . . . . .	10	20
	" Aurantii corticis . . . . .	10	13		" " " " cum Natrio bromato . . . . .	100	150
	" " " " . . . . .	100	100		Solutio Ferri chlorati spirituoso-aetherea = Tinctura Ferri chlorati aetherea		
	" " " " " " " " . . . . .	10	7		Solutio Vlemingxi = Calcium oxysulfuratum solutum		
	" " " " . . . . .	100	55		Sozojodol Acidum . . . . .	0,1	16
	" Caricae cum Senna . . . . .	10	32		" " " " " " " "	1	155
	" " " " . . . . .	100	255		" Ammonium . . . . .	0,1	15
	" Cerasorum . . . . .	10	8		" " " " " " " "	1	150
	" " " " . . . . .	100	65		† " Hydrargyrum . . . . .	0,1	17
	" Cinnamomi . . . . .	10	12		" " " " " " " "	1	165
	" " " " . . . . .	100	100		" Kalium . . . . .	0,1	15
	" Citri . . . . .	10	8		" " " " " " " "	1	150
	" " " " . . . . .	100	60		" Natrium . . . . .	0,1	14
†	" Codeini . . . . .	1	3		" " " " " " " "	1	140
	" " " " . . . . .	10	20		† " Zincum . . . . .	0,1	17
	" Ferri iodati . . . . .	10	25		" " " " " " " "	1	165
	" " " " . . . . .	100	200		† Sparteinum sulfuricum . . . . .	0,1	6
	" " oxydati . . . . .	10	9		" " " " " " " "	1	55
	" " " " . . . . .	100	75		Species ad gargarisma . . . . .	10	17
†	" Forgeti . . . . .	10	22		" Althaeae . . . . .	100	140
	" " " " . . . . .	100	175		" " " " " " " "	100	150
	" gummosus . . . . .	10	10		" amaricantes . . . . .	10	11
	" " " " . . . . .	100	75		" " " " " " " "	100	85
	" hypophosphorosus compositus	10	13		" aromatica ad cataplasma . . . . .	10	16
	" " " " . . . . .	100	100		" " " " " " " "	100	130
†	" hypophosphorosus compositus c. Strychnino . . . . .	10	12		" " pro balneo . . . . .	10	15
	" hypophosphorosus compositus c. Strychnino . . . . .	100	100		" " " " " " " "	100	120
†	" Ipecacuanhae . . . . .	10	14		" diureticae . . . . .	10	17
	" " " " . . . . .	100	110		" " " " " " " "	100	135
	" jodotannicus phosphoricus . . . . .	10	23				
	" " " " . . . . .	100	180				

	Gramy	Grosze		Gramy	Grosze
Species emollientes . . . . .	10	8	Spiritus Vini 38% . . . . .	10	13
" " laxantes (St. Germain) Ph. Ross. et Austr. . . . .	100	60	" " gallicus cum Sale pro usu externo . . . . .	100	100
" " (St. Germain) Ph. Ross. et Austr. . . . .	10	40	" " gallicus cum Sale pro usu externo . . . . .	10	27
" " (St. Germain) Ph. Germ. . . . .	100	300	Stearinum . . . . .	100	220
" " (St. Germain) Ph. Germ. . . . .	10	15	† Stibio-Kalium tartaricum . . . . .	10	10
" lignorum Ph. Germ. et Austr. . . . .	100	120	† Stibium sulfuratum aurantiacum . . . . .	1	3
" " " " " " . . . . .	10	20	" " " " " " . . . . .	10	25
" pectorales . . . . .	100	150	† Stibium sulfuratum aurantiacum . . . . .	1	4
" " " " " " . . . . .	10	20	" " " " " " . . . . .	10	30
" " " " " " . . . . .	100	150	" " " " " " . . . . .	10	9
Spiritus aethereus . . . . .	1	3	Stigmata Maidis . . . . .	100	70
† " aetheris nitrosi . . . . .	10	25	" " " " " " . . . . .	10	8
" " Angelicae compositus . . . . .	1	9	Stipites Dulcamarae = Caules Dulcamarae . . . . .	100	60
" " Anisi . . . . .	10	33	† Stovainum . . . . .	0,01	3
" " aromaticus . . . . .	100	260	" " " " " " . . . . .	0,1	21
" " camphoratus . . . . .	10	30	Strobuli Lupuli . . . . .	10	8
" Carvi . . . . .	100	230	" " " " " " . . . . .	100	65
" Cochleariae . . . . .	10	42	Strontium bromatum . . . . .	1	6
" Formicarum Ph. Austr. et Ross. . . . .	100	335	" " " " " " . . . . .	10	45
" " " " " " . . . . .	10	30	" jodatum . . . . .	1	45
" " " " " " . . . . .	100	245	" lacticum . . . . .	10	355
" " " " " " . . . . .	10	28	" " " " " " . . . . .	1	8
" " " " " " . . . . .	100	225	† Strychninum nitricum . . . . .	10	60
" " " " " " . . . . .	10	33	" " " " " " . . . . .	0,1	10
" " " " " " . . . . .	100	265	† Stypticinum . . . . .	1	95
" " " " " " . . . . .	10	42	" " " " " " . . . . .	0,01	6
" " " " " " . . . . .	100	335	" " " " " " . . . . .	0,1	55
" " " " " " . . . . .	10	23	Styrax liquidus = Balsamum Styrax liquidus . . . . .		
" " " " " " . . . . .	100	180	Succus Juniperi inspissatus = Roob Juniperi . . . . .		
" Juniperi . . . . .	10	27	Sulfidatum = Sulfur colloidal . . . . .		
" " " " " " . . . . .	100	215	† Sulfonalum . . . . .	1	24
" Lavandulae . . . . .	10	30	" " " " " " . . . . .	10	190
" " " " " " . . . . .	100	245	Sulfur colloidal . . . . .	1	25
" Melissa compositus . . . . .	10	36	" " " " " " . . . . .	10	205
" " " " " " . . . . .	100	290	" depuratum . . . . .	10	3
" Menthae piperitae Ph. Austr. . . . .	10	58	" " " " " " . . . . .	100	17
" " " " " " . . . . .	100	465	" praecipitatum . . . . .	10	7
" " " " " " . . . . .	10	72	" " " " " " . . . . .	100	55
" " " " " " . . . . .	100	575	" sublimatum . . . . .	10	3
" " " " " " . . . . .	10	38	" " " " " " . . . . .	100	16
" " " " " " . . . . .	100	300	Suppositoria Glycerini po 2 gramy . . . . .	1	szt. 25
" Rosmarini . . . . .	10	28	" " " " " " 3 " . . . . .	1	" 25
" " " " " " . . . . .	100	220	† Suprareninum solutum 1:1000 . . . . .	0,1	6
" saponato-kalinus . . . . .	10	27	" " " " " " . . . . .	1	55
" " " " " " . . . . .	100	220	Tabulettae Acidi acetylo-salicylici à 0,3 . . . . .	10	szt. 28
" saponatus . . . . .	10	27	" " " " " " à 0,5 . . . . .	10	" 36
" " " " " " . . . . .	100	220	† Tabulettae Acidi acetylo-salicylici à 0,5 et Codeini à 0,015 . . . . .	10	" 115
" Saponis Kalini Hebrae . . . . .	10	16	† Tabulettae Acidi acetylo-salicylici à 0,5 et Coffeini à 0,01 . . . . .	10	" 40
" Sinapis . . . . .	10	40	† Tabulettae Acidi acetylo-salicylici à 0,3 et Phenacetini à 0,3 . . . . .	10	" 50
" " " " " " . . . . .	100	125	† Tabulettae Acidi diaethylbarbiturici à 0,3 . . . . .	10	" 70
" Vini 95% . . . . .	10	30	† Tabulettae Amidopyrini à 0,1 . . . . .	10	" 33
" " 95% . . . . .	100	255	† " " " " " " à 0,3 . . . . .	10	" 56
" " 90% . . . . .	10	30			
" " 90% . . . . .	100	240			
" " 70% . . . . .	10	25			
" " 70% . . . . .	100	190			
" " 60% . . . . .	10	20			
" " 60% . . . . .	100	160			

		Gramy	Grosze			Gramy	Grosze
†	Tabulettae Amidopyrini à 0,3 et Coffeini à 0,05	10	szt. 70		Terebinthina communis . . . . .	10	15
†	" Antipyrini à 0,5 . . . . .	10	" 70		" laricina . . . . .	100	125
†	" " Coffeino-citrici à 0,5 . . . . .	10	" 75		" " . . . . .	100	165
	" " salicylici à 0,5 . . . . .	10	" 55		Terpinum hydratum . . . . .	1	4
	" Bismuti subnitrici à 0,5 . . . . .	10	" 95		" " . . . . .	10	30
†	" " " à 0,5, Phenyli salicylici à 0,3 et Opii à 0,015 . . . . .	10	" 120	†	Terra silicica . . . . .	1	3
	" Calcii lactici à 0,5 . . . . .	10	" 28		" " . . . . .	10	25
	" Carbonis animalis à 0,5 . . . . .	10	" 65	†	† Theobrominum . . . . .	1	20
	" chinini muriatici à 0,3 . . . . .	10	" 190		" " natrio-aceticum . . . . .	10	170
	" " sulfurici à 0,3 . . . . .	10	" 150	†	" " " benzoicum . . . . .	1	25
†	" Codeini phosphorici à 0,01 . . . . .	10	" 65	†	" " " salicylicum . . . . .	10	200
†	" " " à 0,02 . . . . .	10	" 110	†	" " " " . . . . .	1	15
†	" " " à 0,03 . . . . .	10	" 155	†	† Theocinum natrio-aceticum . . . . .	0,1	120
†	" Coffeini à 0,1 . . . . .	10	" 30		" " " " . . . . .	1	22
	" Guajacoli carbonici à 0,3 . . . . .	10	" 58	†	" " " " . . . . .	1	215
	" " " à 0,5 . . . . .	10	" 70	†	" " purum . . . . .	0,1	26
†	" Hexamethylentetramini à 0,5 . . . . .	10	" 35	†	" " " " . . . . .	1	255
	" Kalii sulfo-guajacolicum à 0,5 . . . . .	10	" 50	†	† Theophyllum . . . . .	0,1	16
†	" " " à 0,5, et Codeini à 0,015 . . . . .	10	" 130	†	" " natrio-aceticum . . . . .	1	160
	" Natrii benzoici à 0,5 . . . . .	10	" 35	†	" " " salicylicum . . . . .	0,1	13
	" " bicarbonici à 0,25 . . . . .	10	" 15		" " " " . . . . .	1	120
	" " " à 0,5 . . . . .	10	" 15	†	Thigenolum . . . . .	1	20
†	" " diaethylbarbiturici à 0,3 . . . . .	10	" 75		" " " " . . . . .	10	160
	" " salicylici à 0,5 . . . . .	10	" 35		Thiocolum Roche . . . . .	1	60
†	" Phenacetini à 0,5 . . . . .	10	" 48		" " " " . . . . .	10	490
†	" " " à 0,3 et Coffeini à 0,05 . . . . .	10	" 50		Thiolum liquidum . . . . .	1	13
†	" Phenolphtaleini à 0,1 . . . . .	10	" 28		" " " " . . . . .	1	100
	" " " à 0,25 . . . . .	10	" 40		" " siccum . . . . .	1	50
	" Phenyli salicylici à 0,5 . . . . .	10	" 40		" " " " . . . . .	10	400
†	" " " à 0,3, et Hexamethylentetramini à 0,3 . . . . .	10	" 45		Thymolum . . . . .	0,1	3
†	" Pulveris Ipecacuanhae opiatum à 0,3 . . . . .	10	" 48	†	" " " " . . . . .	1	30
†	" Pulveris Ipecacuanhae opiatum à 0,3 et Natrii bicarbonici à 0,3 . . . . .	10	" 52	†	Tinctura Absinthii . . . . .	1	4
	" Rhizomatis Rhei à 0,3 . . . . .	10	" 15		" " " composita Ph. Austr. . . . .	10	30
	" " " à 0,5 . . . . .	10	" 25		" " " " " " . . . . .	1	4
	" Tannini albuminati à 0,5 . . . . .	10	" 30		" " " " " " . . . . .	10	33
	" Theobromini Natrio-salicylici à 0,5 . . . . .	10	" 80	†	" " " " " " . . . . .	1	4
	Talcum pulveratum . . . . .	10	3		" " " " " " . . . . .	10	33
	" " " " " " . . . . .	100	15	†	" " " " " " . . . . .	10	65
	Tannalbuminum Knoll . . . . .	1	40		" amara Ph. Germ. et Ross. . . . .	1	4
	" " " " " " . . . . .	10	325		" " " " " " . . . . .	10	33
	Tannigenum . . . . .	1	70		" " Ph. Austr. . . . .	1	3
	" " " " " " . . . . .	10	550		" " " " " " . . . . .	10	17
	Tanninum albuminatum . . . . .	1	3		" Anisi . . . . .	1	4
	" " " " " " . . . . .	10	25		" " " " " " . . . . .	10	33
	Tannismutum . . . . .	1	50		" Arnicae . . . . .	1	4
	" " " " " " . . . . .	10	400		" " " " " " . . . . .	10	35
	Tannoformium . . . . .	1	20		" aromatica . . . . .	1	5
	" " " " " " . . . . .	10	160		" " " " " " . . . . .	10	37
	Tela depurata . . . . .	metr	135	†	" Aurantii corticis . . . . .	1	4
					" " " " " " . . . . .	10	32
					" Belladonnae . . . . .	1	5
					" " " " " " . . . . .	10	36

		Gramy Grosze				Gramy Grosze	
	Tinctura Benzoes. . . . .	1	6	Tinctura Gallarum . . . . .	1	4	
	" " " " " " " " " "	10	46	" " " " " " " " " "	10	33	
†	" Cacti grandiflori . . . . .	1	10	" Gentianae . . . . .	1	4	
	" " " " " " " " " "	10	80	" " " " " " " " " "	10	32	
	" Calami . . . . .	1	4	" Guajaci resinae Ph. Austr. . . . .	1	6	
	" " " " " " " " " "	10	30	" " " " " " " " " "	10	50	
†	" Cannabis Indicae . . . . .	1	6	† " Ipecacuanhae . . . . .	1	10	
	" " " " " " " " " "	10	50	" " " " " " " " " "	10	70	
†	" Cantharidum . . . . .	1	6	† " Jodi . . . . .	1	10	
	" " " " " " " " " "	10	50	" " " " " " " " " "	10	70	
	" Capsici . . . . .	1	5	† " Lobeliae . . . . .	1	5	
	" " " " " " " " " "	10	40	" " " " " " " " " "	10	40	
	" Caryophyllorum . . . . .	1	5	" Menthae piperitae . . . . .	1	8	
	" " " " " " " " " "	10	40	" " " " " " " " " "	10	65	
	" Cascariillae . . . . .	1	5	" Moschi . . . . .	0,1	15	
	" " " " " " " " " "	10	40	" " " " " " " " " "	1	150	
	" Castorei Canad. Ph. Austr. . . . .	1	38	" Myrrhae . . . . .	1	6	
	" " " " " " " " " "	10	300	" " " " " " " " " "	10	44	
	" " " " " " " " " "	1	22	" Opii benzoica . . . . .	1	5	
	" " " " " " " " " "	10	175	" " " " " " " " " "	10	38	
	" Catechu . . . . .	1	4	† " " " " " " " " " "	1	33	
	" " " " " " " " " "	10	33	" " " " " " " " " "	10	260	
	" Chamomillae . . . . .	1	4	† " " " " " " " " " "	1	11	
	" " " " " " " " " "	10	33	" " " " " " " " " "	10	85	
	" Chinae composita . . . . .	1	5	" Pimpinellae . . . . .	1	4	
	" " " " " " " " " "	10	40	" " " " " " " " " "	10	35	
	" " " " " " " " " "	1	5	" Pomi ferrata = Tinctura Ferri pomati			
	" " " " " " " " " "	10	40	" Ratanhiae . . . . .	1	4	
	" Cinnamomi . . . . .	1	4	" " " " " " " " " "	10	33	
	" " " " " " " " " "	10	35	" Rhei amara . . . . .	1	5	
	" Colae nucum . . . . .	1	4	" " " " " " " " " "	10	37	
	" " " " " " " " " "	10	32	" " " " " " " " " "	1	3	
†	" Colchici seminum . . . . .	1	5	" " " " " " " " " "	10	15	
	" " " " " " " " " "	10	37	" " " " " " " " " "	1	4	
†	" Colocynthis . . . . .	1	6	" " " " " " " " " "	10	35	
	" " " " " " " " " "	10	46	" Ruscii aetherea . . . . .	1	4	
	" Condurango . . . . .	1	4	" " " " " " " " " "	10	30	
	" " " " " " " " " "	10	35	† " Sabadillae . . . . .	1	4	
†	" Convallariae majalis . . . . .	1	6	" " " " " " " " " "	10	33	
	" " " " " " " " " "	10	45	† " Secalis cornuti . . . . .	1	7	
†	" Digitalis . . . . .	1	6	" " " " " " " " " "	10	53	
	" " " " " " " " " "	10	45	† " Scillae . . . . .	1	4	
	" Eucalypti . . . . .	1	4	" " " " " " " " " "	10	32	
	" " " " " " " " " "	10	32	† " Strophanti . . . . .	1	5	
	" Ferri acetici aetherea . . . . .	1	3	" " " " " " " " " "	10	40	
	" " " " " " " " " "	10	15	† " Strychni . . . . .	1	5	
	" " chlorati aetherea . . . . .	1	5	" " " " " " " " " "	10	37	
	" " " " " " " " " "	10	38	" Valerianae . . . . .	1	5	
	" " oxydati saccharati . . . . .	10	13	" " " " " " " " " "	10	38	
	" " " " " " " " " "	100	100	" " " " " " " " " "	1	5	
†	" " oxydati saccharati cum Arseno . . . . .	10	13	" " " " " " " " " "	10	40	
†	" " " " " " " " " "	100	105	" " " " " " " " " "	1	5	
	" Ferro-Mangani oxydati saccharati . . . . .	10	14	" " " " " " " " " "	10	40	
	" " " " " " " " " "	100	110	" Vanillae . . . . .	1	12	
†	" Ferro-Mangani oxydati saccharati cum Arseno . . . . .	10	14	" " " " " " " " " "	10	90	
†	" Ferro-Mangani oxydati saccharati cum Arseno . . . . .	100	115	† " Veratri . . . . .	1	4	
	" Ferri pomati . . . . .	10	16	" " " " " " " " " "	10	30	
				" Zingiberis . . . . .	1	5	
				" " " " " " " " " "	10	37	
				Tragacantha = Gummi Tragacanthae			
				Traumaticinum . . . . .	1	6	
				" " " " " " " " " "	10	50	

		Gramy	Grosze			Gramy	Grosze
Triferrinum . . . . .		1	55	Unguentum Hydrargyri oxydati Ph. Germ. . . . .		1	4
" . . . . .		10	440	" " oxydati Ph. Germ. . . . .		10	28
† Trigeminum . . . . .		0,1	11	" " oxydati Ph. Ross. . . . .		1	3
" . . . . .		1	105	" " oxydati Ph. Ross. . . . .		10	16
† Trionatum . . . . .		1	40	" Juniperi . . . . .		1	6
" . . . . .		10	300	" " . . . . .		10	48
† Tubera Aconiti . . . . .		10	25	" Kalii jodati . . . . .		1	7
" " . . . . .		100	205	" " . . . . .		10	55
† " Jalapae . . . . .		1	4	" leniens Ph. Austr. . . . .		1	6
" " . . . . .		10	30	" " " " . . . . .		10	45
" Salep . . . . .		1	10	" leniens Ph. Germ. . . . .		1	9
" " . . . . .		10	85	" " " " Ross. . . . .		10	70
Tumenolum pulveratum . . . . .		1	55	" " " " . . . . .		10	55
" " . . . . .		10	420	" Methylli salicylici cum Mentholo . . . . .		1	7
" venale . . . . .		1	20	" Methylli salicylici cum Mentholo . . . . .		10	55
" " . . . . .		10	165	" molle . . . . .		10	12
Unguentum Acidi borici cum Mentholo . . . . .		1	3	" " . . . . .		100	95
" " " " " Vaselino Polonico . . . . .		10	25	" Naphtoli compositum . . . . .		10	15
" " " " " Vaselino Polonico . . . . .		100	65	" " " " . . . . .		100	125
" " " " " Vaselino Americano . . . . .		1	3	" Paraffini . . . . .		10	14
" " " " " Vaselino Americano . . . . .		10	11	" " " " . . . . .		100	110
" Argenti colloidalis . . . . .		1	25	" Plumbi acetici . . . . .		1	3
" " " " . . . . .		10	190	" " oxydati Ph. Austr. . . . .		10	25
" aromaticum . . . . .		1	5	" " " " " . . . . .		100	120
" " . . . . .		10	40	" Plumbi tannici Ph. Austr. et Germ. . . . .		1	3
" camphoratum . . . . .		1	3	" Plumbi tannici Ph. Austr. et Germ. . . . .		10	27
" " . . . . .		10	27	" Plumbi tannici Ph. Ross. . . . .		1	3
" cantharidatum . . . . .		1	5	" Rosmarini " compositum " . . . . .		1	6
" " . . . . .		10	45	" " " " . . . . .		10	46
" cantharidatum pro usu veterinario . . . . .		10	35	" Sabadillae . . . . .		10	25
" cantharidatum pro usu veterinario . . . . .		100	285	" " " " . . . . .		100	200
" Cereum . . . . .		1	3	" simplex Ph. Austr. . . . .		1	3
" " . . . . .		10	23	" " " " " . . . . .		10	22
" Cerussae . . . . .		1	3	" sulfuratum Ph. Austr. . . . .		10	10
" " . . . . .		10	13	" " " " " . . . . .		100	80
" " camphoratum . . . . .		10	20	" " compositum . . . . .		10	12
" " " . . . . .		100	165	" " " " " . . . . .		100	100
" Cetacei . . . . .		1	4	" " simplex . . . . .		10	10
" " . . . . .		10	28	" " " " " . . . . .		100	80
" diachylon . . . . .		1	3	" Tartari stibiati . . . . .		1	3
" " . . . . .		10	20	" " " " " . . . . .		10	20
" Glycerini . . . . .		1	3	" Terebinthinae . . . . .		10	18
" " . . . . .		10	18	" Wilkinsoni . . . . .		10	8
" Hydrargyri amidato-bichlorati . . . . .		1	3	" " " " " . . . . .		100	70
" " amidato-bichlorati . . . . .		10	25	" Zinci . . . . .		1	3
" " cinerei . . . . .		1	5	" " " " " . . . . .		10	18
" " " . . . . .		10	45	Uricedinum . . . . .		1	12
" " cinerei cum Vasogeno . . . . .		1	5	" " " " " . . . . .		10	95
" " cinerei cum Vasogeno . . . . .		10	45	† Urotropinum Scheringi . . . . .		1	85
" " cum Mitino . . . . .		1	7	" " " " " . . . . .		10	685
" " " . . . . .		10	55	Validolum Zimmeri . . . . .		0,1	19
" " " Resorbino . . . . .		1	9	" " " " " . . . . .		1	185
" " " " . . . . .		10	75				

	Gramy	Grosze			Gramy	Grosze
Vaselinum Americanum album . . . . .	10	13	† Zincum sulfo-carbolicum . . . . .		1	3
" " " " . . . . .	100	105	" " sulfuricum . . . . .		10	25
" Americanum album Che- sebrough . . . . .	1	5	" " valerianicum . . . . .		100	60
" Americanum album Che- sebrough . . . . .	10	35	" " " " . . . . .		1	20
" Americanum flavum . . . . .	10	7			10	150
" " " " . . . . .	100	60				
" Americanum flavum Che- sebrough . . . . .	10	23	<b>Taksa za naczynia.</b>			
" Americanum flavum Che- sebrough . . . . .	100	180	<b>Fiaszki recepturowe</b>			
" Polonicum flavum . . . . .	10	5			Białe	Ciemne
Vasogenum ichtyolatium 10 <sup>0</sup> / <sub>0</sub> . . . . .	1	3	do 20 gr. . . . .		Grosze	
" " " " . . . . .	10	20	na 30 " . . . . .		12	15
" jodatum 6 <sup>0</sup> / <sub>0</sub> " . . . . .	1	6	" 90 " . . . . .		14	18
" " " " . . . . .	10	45	" 120 " . . . . .		16	20
" " 10 <sup>0</sup> / <sub>0</sub> . . . . .	1	9	" 180 " . . . . .		18	22
" " " " . . . . .	10	65	" 240 " . . . . .		20	26
" salicylatum . . . . .	1	3	" 360 " . . . . .		26	32
" " " " . . . . .	10	20	" 500 " . . . . .		45	52
" spissum . . . . .	10	15			60	65
" " " " . . . . .	100	120	<b>Fiaszki koniczne i sześciokątne</b>			
† Veratrinum . . . . .	0,1	21			Białe	Ciemne
" " " " . . . . .	1	210	na 15—30 gr. . . . .		Grosze	
† Veronalum Bayer lub Merck. . . . .	1	80	" 60 " . . . . .		18	21
" " " " . . . . .	10	630	" 100 " . . . . .		24	28
Vinum album . . . . .	10	13	" 200 " . . . . .		28	34
" " " " . . . . .	100	105	" 300 " . . . . .		40	48
" camphoratum . . . . .	10	17			55	65
" Chinae . . . . .	100	135	<b>Fiaszki iniekcyjne z szeroką szyjką</b>			
" " " " . . . . .	10	25			Białe	Ciemne
" " ferratum Ph. Austr. . . . .	10	25	na 120 gr. . . . .		Grosze	
" " " " . . . . .	100	200	" 180 " . . . . .		30	40
Vinum Condurango . . . . .	10	27	" 240 " . . . . .		35	45
" " " " . . . . .	100	210			40	50
† " Ipecacuanhae . . . . .	1	8	<b>Fiaszki ze szklanemi korkami</b>			
" " " " . . . . .	10	60			Białe	Ciemne
" Malagense aureum . . . . .	10	20	na 15 gr. . . . .		Grosze	
" " " " . . . . .	100	150	" 30 " . . . . .		85	105
" Pepsini . . . . .	10	18	" 50 " . . . . .		90	115
" " " " . . . . .	100	140	" 100 " . . . . .		100	125
" Rhamni Purshianae . . . . .	10	30	" 200 " . . . . .		115	145
" " " " . . . . .	100	240			140	175
" rubrum . . . . .	10	15	<b>Kropłomierze oczne</b>			
" " " " . . . . .	100	115			Białe	Ciemne
† " stibiatum . . . . .	10	22	na 10.0 . . . . .		Grosze	
" " " " . . . . .	100	175	" 20.0 . . . . .		150	165
" xerense . . . . .	10	20	" 30.0 . . . . .		175	190
" " " " . . . . .	100	150			185	200
Xeroformium Heyden . . . . .	1	60	<b>Kropłomierze</b>			
" " " " . . . . .	10	465			Białe	Ciemne
† Zincum aceticum . . . . .	1	4	od 5 do 15 gr. . . . .		Grosze	
" " " " . . . . .	10	28	" 15 " 30 " . . . . .		100	105
† " chloratum siccum . . . . .	10	12	" 30 " 60 " . . . . .		110	120
" " " " . . . . .	100	90			150	160
† " hypermanganicum . . . . .	1	27	<b>Słoiki ze szklanemi korkami</b>			
" " " " . . . . .	10	215			Białe	Ciemne
" oxydatum ch. pur. . . . .	1	3	do 30 gr. . . . .		Grosze	
" " " " . . . . .	10	18	od 30 " do 60 gr. . . . .		105	130
" " venale . . . . .	10	7	" 60 " " 120 " . . . . .		115	145
" " " " . . . . .	100	55			145	180

**Słoiki z korkami i przykrywkami drewnianymi**

		Białe Grosze	Ciemne Grosze
do 30 gr.	.	40	50
od 30 „	do 60 gr.	45	55
„ 60 „	„ 120 „	50	65
„ 120 „	„ 200 „	80	100

**Słoiki porcelanowe z przykrywkami**

		Grosze
do 30 gr.	.	35
na 30 „	.	45
„ 50 „	.	50
„ 100 „	.	80
„ 200 „	.	125

**Słoiki do pigulek**

na 15 gr.	.	30
„ 30 „	.	35
„ 50 „	.	40

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

**Pudełka tekturowe do proszków w kapsułkach papierowych**

		Grosze
do 12 proszków	.	20
ponad 12 „	.	25

**Pudełka tekturowe do proszków w opłatkach**

do 12 opłatków	.	24
ponad 12 „	.	36

**Pudełka tekturowe owalne**

do 30 gr.	.	12
od 30 „	do 120 gr.	20
„ 120 „	„ 240 „	25

**Pudełka tekturowe do czopków**

do 6 sztuk	.	25
ponad 6 „	.	30

**Pudełka tekturowe do ziótek**

do 30 gr.	.	25
od 30 „	do 100 gr.	40
„ 100 „	„ 200 „	60
„ 200 „	„ 400 „	80

**Pudełka blaszane do maści**

do 10 gr.	.	10
„ 20 „	.	15
„ 30 „	.	20

**Pudełka drewniane do maści**

1 sztuka	.	3
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**Ampułki do płynów wyjałowionych**

na 1 gr. krajowe	.	5
„ 1 „ jenajskie	.	7
„ 2 „ krajowe	.	7
„ 2 „ jenajskie	.	9

**Tuby cynowe do maści**

		Grosze
na 10 gr.	.	15
„ 25 „	.	25
„ 50 „	.	35

**Torebki do ziół i proszków**

1 sztuka	.	3
Za korek do flaszki lub owiązanie słoika i kartę do oznaczenia zawartości przy sprzedaży odręcznej	.	5