

**Rozporządzenie Ministra Zdrowia  
Publicznego**

z dnia 10 marca 1923 r.

w przedmiocie taksy aptekarskiej.

Na mocy art. 2 p. 13 zasadniczej ustawy sanitarniej z dnia 19 lipca 1919 r. (Dz. P. P. P. № 63 poz. 371), § 7 austriackiej ustawy aptekarskiej z dnia 18 grudnia 1906 r. (austr. D. U. P. z 1907 r. № 5), art. 380 rosyjskiej ustawy lekarskiej (zbiór praw t. XIII 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. Na środki lecznicze wyszczególnione w dołączonym do niniejszego rozporządzenia wykazie № 1 (załącznik 1) ustanawia się ceny maksymalne w wykazie tym oznaczone zamiast cen oznaczonych w załączniku do rozporządzenia Ministra Zdrowia Publicznego w przedmiocie taksy aptekarskiej z dnia 11 lutego 1923 r. (Dz. U. R. P. № 23 poz. 141) a na środki lecznicze wyszczególnione w dołączonym do niniejszego rozporządzenia wykazie № 2, (załącznik 2) ustanawia się ceny maksymalne o 150% wyższe od cen oznaczonych w tymże załączniku do powyżej wymienionego rozporządzenia Ministra Zdrowia Publicznego z dnia 11 lutego 1923 roku.

§ 2. Rozporządzenie niniejsze wchodzi w życie z dniem ogłoszenia; jednocześnie uchyla się dotychczasowe przepisy dotyczące cen na środki lecznicze, wyszczególnione w załączonych wykazach № 1 i 2.

Minister Zdrowia Publicznego: *Chodźko*

Załącznik 1 do rozp. Min. Zdr.  
Publ. z d. 10/III 1923 r. poz. 187.

Taksa za środki lecznicze.

	Gramy	Mk.		Gramy	Mk.
Acetum . . . . .	10	13	Ammonium sulfo-ichthyolicum . .	1	135
" . . . . .	100	100	" " " " " " " " " " " "	10	1080
" camphoratum . . . . .	10	160	Amylum Oryzae pulveratum . . .	10	210
" " " " " " " " " " " "	100	1280	" " " " " " " " " " " "	100	1680
† " Sabadillae . . . . .	10	135	Amylum Triticum pulveratum . . .	10	190
" " " " " " " " " " " "	100	1080	" " " " " " " " " " " "	100	1520
Acidum acetic. concentr. 90% . .	10	235	† Anaesthesinum . . . . .	1	1540
" " " " " " " " " " " "	100	1880	" " " " " " " " " " " "	10	12320
" " dilutum 30% . . . . .	10	120	† Antifebrinum . . . . .	1	130
" " " " " " " " " " " "	100	960	" " " " " " " " " " " "	10	1040
" boricum crystallisatum . . .	1	45	† Antipyrinum . . . . .	1	435
" " " " " " " " " " " "	10	360	" " " " " " " " " " " "	10	3480
" " pulveratum . . . . .	1	45	† " Coffeino-citricum . . .	1	550
" " " " " " " " " " " "	10	360	" " " " " " " " " " " "	10	4400
† " carbolicum crystallisat. . .	1	35	† " salicylicum . . . . .	1	410
" " " " " " " " " " " "	10	280	" " " " " " " " " " " "	10	3280
† " " " " " " " " " " " "	1	35	† Aqua Amygdalarum amararum . .	1	35
" " " " " " " " " " " "	10	280	" " " " " " " " " " " "	10	280
" citricum . . . . .	1	160	" carbolisata 2% . . . . .	10	25
" " " " " " " " " " " "	10	1280	" " " " " " " " " " " "	100	200
" lacticum . . . . .	1	150	" destillata . . . . .	10	5
" " " " " " " " " " " "	10	1200	" " " " " " " " " " " "	100	40
" salicylicum . . . . .	1	130	† Arecolinum hydrobromicum . . .	0.1	6600
" " " " " " " " " " " "	10	1040	† Argentum colloidal . . . . .	0.1	380
" fannicum . . . . .	1	230	† Argentum nitricum fusum . . . .	0.1	330
" " " " " " " " " " " "	10	1840	" " " " " " " " " " " "	1	3300
" tartaricum crystallisatum . . .	1	110	† " " " " " " " " " " " "	0.1	330
" " " " " " " " " " " "	10	880	" " " " " " " " " " " "	1	3300
" " " " " " " " " " " "	1	110	† " " " " " " " " " " " "	1	2200
" " " " " " " " " " " "	10	880	" " " " " " " " " " " "	10	17600
Adeps Lanae anhydricus . . . . .	1	45	" " " " " " " " " " " "	1	1040
" " " " " " " " " " " "	10	360	" " " " " " " " " " " "	10	8320
" " " " " " " " " " " "	1	40	" " " " " " " " " " " "	10	6500
" " " " " " " " " " " "	10	320	Aristolium . . . . .	1	6500
" " " " " " " " " " " "	1	55	" " " " " " " " " " " "	10	52800
" " " " " " " " " " " "	10	440	† Atropinum sulfuricum . . . . .	0.1	1730
" " " " " " " " " " " "	100	3520	Balsamum Peruvianum . . . . .	1	315
" " " " " " " " " " " "	1	70	" " " " " " " " " " " "	10	2520
" " " " " " " " " " " "	10	550	Benzonaphtholum . . . . .	1	250
" " " " " " " " " " " "	100	4400	" " " " " " " " " " " "	10	2000
Aether . . . . .	1	20	Bismuthum carbonicum . . . . .	1	1370
" " " " " " " " " " " "	10	160	" " " " " " " " " " " "	10	10960
† Aethylmorphium hydrochloricum .	0.1	1980	" subgallicum . . . . .	1	900
Airolum . . . . .	1	1780	" " " " " " " " " " " "	10	7200
" " " " " " " " " " " "	10	14240	" " " " " " " " " " " "	1	1070
Albarginum . . . . .	1	4670	" " " " " " " " " " " "	10	8560
" " " " " " " " " " " "	10	37360	" " " " " " " " " " " "	1	710
Aloë . . . . .	1	38	" " " " " " " " " " " "	10	5680
" " " " " " " " " " " "	10	305	" " " " " " " " " " " "	1	930
Aluminium acet. solut. (Liq. Burovi)	10	30	" " " " " " " " " " " "	10	7440
" " " " " " " " " " " "	100	240	" " " " " " " " " " " "	1	1150
† Amidopyrinum . . . . .	1	940	" " " " " " " " " " " "	10	9200
" " " " " " " " " " " "	10	7520	Borovertinum . . . . .	1	1150
Ammonium causticum solutum . . .	10	65	" " " " " " " " " " " "	10	9200
" " " " " " " " " " " "	100	520	Calcium carbonicum praecipitatum	10	85
" " " " " " " " " " " "			" " " " " " " " " " " "	100	680

	Gramy	Mk.		Gramy	Mk.
Calcium chloratum . . . . .	1	30		Emulsio olei Jecoris Aselli . . . .	10 385
" " glycerinophosphoricum . . . .	10	240		" " " " " " " " " " " " " "	100 3080
" " lacticum . . . . .	1	500		Extractum "Aloës" . . . . .	1 60
" " phosphoricum . . . . .	10	4000		" " " " " " " " " " " " " "	10 480
" " " " " " " " " " " " " "	1	60		" " " " " " " " " " " " " "	1 100
Camphora monobromata . . . . .	10	480		" " " " " " " " " " " " " "	10 800
" " pulverata . . . . .	1	50	†	" " Belladonnae . . . . .	0,1 26
" " raffinata . . . . .	10	400		" " " " " " " " " " " " " "	1 260
Cera " alba . . . . .	1	630	†	" " Cacti "grandiflori fluid.	1 1100
" " " " " " " " " " " " " "	10	5040		" " " " " " " " " " " " " "	10 8800
" " flava . . . . .	1	440		" " " " " " " " " " " " " "	1 70
" " " " " " " " " " " " " "	10	3520		" " " " " " " " " " " " " "	10 560
Charta sinapisata . . . . .	sztuکا	450		" " " " " " " " " " " " " "	1 460
Chinunum bromatum . . . . .	1	4180		" " " " " " " " " " " " " "	10 3680
" " " " " " " " " " " " " "	10	33430		" " " " " " " " " " " " " "	1 500
" " ferro-citricum . . . . .	1	1780		" " " " " " " " " " " " " "	10 4000
" " " " " " " " " " " " " "	10	14240		" " " " " " " " " " " " " "	1 140
" " hydrochloricum . . . . .	1	4400	†	" " " " " " " " " " " " " "	10 1120
" " " " " " " " " " " " " "	10	35200		" " " " " " " " " " " " " "	1 75
" " salicylicum . . . . .	1	3800		" " " " " " " " " " " " " "	10 600
" " " " " " " " " " " " " "	10	30400		" " " " " " " " " " " " " "	1 260
" " sulfuricum . . . . .	1	3800		" " " " " " " " " " " " " "	10 2640
" " " " " " " " " " " " " "	10	30400		" " " " " " " " " " " " " "	1 70
" " tannicum . . . . .	1	2860		" " " " " " " " " " " " " "	10 560
" " " " " " " " " " " " " "	10	22880		" " " " " " " " " " " " " "	1 330
Chinosolum . . . . .	1	680		" " " " " " " " " " " " " "	10 2640
" " " " " " " " " " " " " "	10	5440		" " " " " " " " " " " " " "	1 130
† Chloralum hydratum . . . . .	1	220		" " " " " " " " " " " " " "	10 1040
† " " " " " " " " " " " " " "	10	1760		" " " " " " " " " " " " " "	1 100
† Chloroformium . . . . .	1	95		" " " " " " " " " " " " " "	10 800
" " " " " " " " " " " " " "	10	760		" " " " " " " " " " " " " "	1 100
† " " pro narcosi . . . . .	10	990		" " " " " " " " " " " " " "	10 800
" " " " " " " " " " " " " "	100	7920	†	" " " " " " " " " " " " " "	1 70
† Cocainum hydrochloricum . . . . .	0,1	2420		" " " " " " " " " " " " " "	10 560
† " " " " " " " " " " " " " "	0,1	2420		" " " " " " " " " " " " " "	1 1920
† Codeinum hydrochloricum . . . . .	0,1	1560		" " " " " " " " " " " " " "	10 15360
† " " " " " " " " " " " " " "	0,1	1430		" " " " " " " " " " " " " "	0,1 800
† " " " " " " " " " " " " " "	0,1	1780		" " " " " " " " " " " " " "	1 8000
† Coffeinum . . . . .	1	960	†	" " " " " " " " " " " " " "	0,1 345
" " " " " " " " " " " " " "	10	7680		" " " " " " " " " " " " " "	1 3450
† " " Natrio-benzoicum . . . . .	1	660		" " " " " " " " " " " " " "	10 990
" " " " " " " " " " " " " "	10	5280		" " " " " " " " " " " " " "	10 7920
† " " " " " " " " " " " " " "	1	660		" " " " " " " " " " " " " "	1 770
† " " " " " " " " " " " " " "	10	5280		" " " " " " " " " " " " " "	10 6160
† Diacetylmorphium . . . . .	0,1	1920	†	" " " " " " " " " " " " " "	1 1100
† " " " " " " " " " " " " " "	0,1	1920		" " " " " " " " " " " " " "	10 8800
† Digalen . . . . .	1	790	†	" " " " " " " " " " " " " "	0,1 165
" " " " " " " " " " " " " "	10	6320		" " " " " " " " " " " " " "	1 1650
Emplastrum Hydrargyri . . . . .	1	135	†	" " " " " " " " " " " " " "	1 150
" " " " " " " " " " " " " "	10	1080		" " " " " " " " " " " " " "	10 1200
" " " " " " " " " " " " " "	100cm <sup>2</sup>	750	†	" " " " " " " " " " " " " "	0,1 90
" " Plumbi simplex . . . . .	1	50	†	" " " " " " " " " " " " " "	1 900
" " " " " " " " " " " " " "	10	400		" " " " " " " " " " " " " "	0,1 30
				" " " " " " " " " " " " " "	1 300
				" " " " " " " " " " " " " "	0,1 75
				" " " " " " " " " " " " " "	1 750

	Gramy	Mk.		Gramy	Mk.
Extractum Thymi fluidum . . . . .	10	485	Kalium jodatam . . . . .	1	1575
" " Viburni prunifolii fluid.	100	3880	" " sulfo-guajacolicum . . . . .	10	12600
" " " " " "	1	115	" " " " " "	1	270
Ferrum glycerino-phosphoricum .	10	920	Kreosotum carbonicum . . . . .	10	2160
" " " " " "	1	880	" " " " " "	1	660
Glycerinum purum . . . . .	10	7040	† " " e pice fagi . . . . .	10	5280
" " " " " "	1	60	" " " " " "	1	330
" " " " " "	10	480	Linimentum ammoniatum . . . . .	10	2640
" " " " " "	100	3840	" " ammoniato-camphoratum . . . . .	100	2760
Gossypium depuratum . . . . .	10	930	" " " " " "	10	640
" " " " " "	100	7440	Liquor Ferri albuminati . . . . .	100	5120
† Guajacolum absolutum purum . .	1	580	" " " " " "	10	90
" " " " " "	10	4640	Lycopodium . . . . .	100	720
" " carbonicum . . . . .	1	600	" " " " " "	1	70
" " " " " "	10	4800	" " " " " "	10	560
Gummi Arabicum pulveratum . .	1	80	Mentholum . . . . .	1	3850
" " " " " "	10	640	" " " " " "	10	30800
† Hexamethylentetraminum . . . . .	1	190	Methylum salicylicum . . . . .	1	140
" " " " " "	10	1520	" " " " " "	10	1120
† Hydrargyrum amidato-bichloratum	1	340	† Morphium hydrochloricum . . . . .	0,1	1260
" " " " " "	10	2720	Natrium bicarbonicum pulveratum	1	12
† Hydrargyrum bichlorat. corrosiv. .	1	270	" " " " " "	10	95
" " " " " "	10	2160	" " " " " "	100	760
† " " bijodatam . . . . .	1	1320	" " bromatum . . . . .	1	35
" " " " " "	10	10560	" " " " " "	10	280
† " " chloratum mite . . . . .	1	315	" " glycerinophosphor. 50%o.	1	275
" " " " " "	10	2520	" " " " " "	10	2200
† " " chlor. vapore parat. . . . .	1	315	" " " " siccum . . . . .	1	600
" " " " " "	10	2520	" " " " " "	10	4800
† " " " " Simoni . . . . .	1	550	Natrium jodatam . . . . .	1	1810
" " " " " "	10	4400	" " " " " "	10	14480
† " " jodatam flavum . . . . .	1	1040	" " salicylicum . . . . .	1	130
" " " " " "	10	8320	" " " " " "	10	1040
† " " oxycyanatum . . . . .	0,1	60	† Novocainum . . . . .	0,1	690
" " " " " "	1	600	Oleum Amygdalarum dulcium . .	1	120
† Hydrargyrum oxydatum flavum	1	700	" " " " " "	10	960
via humida paratum . . . . .	10	5600	" " Arachidis . . . . .	1	40
† Hydrargyrum oxydatum flavum	1	440	" " " " " "	10	320
via humida paratum . . . . .	10	3520	" " Cacao . . . . .	1	110
† Hydrargyrum oxydatum rubrum . .	1	390	" " " " " "	10	900
" " " " " "	10	3120	" " Camphor. Ph. Austr. . . . .	1	175
" " vivum . . . . .	10	3120	" " " " " "	10	1400
† Hydrastininum hydrochloricum . .	0,1	8820	" " " " Ph. Germ. et Ross. . . . .	1	105
Hydrogenium hyperoxydat. solut.	10	90	" " " " " " " " . . . . .	10	840
" " " " " "	100	720	" " " " forte Ph. Germ. . . . .	1	155
Ichtalbinum . . . . .	1	700	" " " " " " " " . . . . .	10	1240
" " " " " "	10	5600	" " Jecoris Aselli album . . . . .	10	350
Jodoformium . . . . .	1	2090	" " " " " " " " . . . . .	100	2800
" " " " " "	10	16720	" " Menthae piperitae . . . . .	1	850
† Jodum . . . . .	1	1900	" " " " " " " " . . . . .	10	6800
" " " " " "	10	15200	" " Ricini . . . . .	1	50
† Jodolum . . . . .	1	3800	" " " " " " " " . . . . .	10	400
" " " " " "	10	30400	" " Santali . . . . .	1	740
Kalium bromatum . . . . .	1	40	" " " " " " " " . . . . .	10	5920
" " " " " "	10	320	" " Sesami . . . . .	1	45
" " chloricum pulveratum . . . . .	1	25	" " " " " " " " . . . . .	10	360
" " " " " "	10	200	† Opium . . . . .	1	1370
" " hypermanganicum . . . . .	1	70	" " " " " " " " . . . . .	10	10960
" " " " " "	10	560			



	Gramy	Mk.		Gramy	Mk.
† Tinctura Opii crocata . . . . .	1	470	Unguentum Hydrargyri cinerei mi-	1	100
" " " simplex . . . . .	10	3560	tius Ph. Austr. . . . .	10	800
† " " " . . . . .	1	225	Unguentum Hydrargyri cinerei cum	1	165
" " " . . . . .	10	1800	Vasogeno . . . . .	10	1320
† Trigeminum . . . . .	1	2500	Unguentum Kalii Jodati . . . . .	1	270
" " " . . . . .	10	20000	" " " oxydati Ph. Austr.	10	2160
Unguentum Acidi borici cum Va-	1	25	" " " " " " "	1	80
selino Polonico . . . . .	10	200	" " " " " " "	10	640
Unguentum Acidi borici cum Va-	1	45	" " " " " " "	1	85
selino Americano . . . . .	10	360	" " " " " " "	10	680
Unguentum Acidi borici cum Va-	1	800	" " " " " " "	1	70
selino Americano . . . . .	10	6400	" " " " " " "	10	560
Unguentum Argenti Colloidalis . .	1	160	" " " " " " "	1	85
" " " " " " " . . . . .	10	1280	" " " " " " "	10	680
" " camphoratum . . . . .	1	65	Vaselinum Americanum album . .	1	60
" " " " " " " . . . . .	10	520	" " " " " " "	10	480
" " diachylon Ph. Germ.	1	520	" " " " " " "	1	30
" " " " " " " . . . . .	10	65	" " " " " " "	10	240
" " " " " " " . . . . .	10	520	Vaselinum Polonicum . . . . .	100	960
" " " " " " " . . . . .	1	65	" " " " " " "	1	40
" " " " " " " . . . . .	10	520	Vasogenum ichtyolatum 10% . . .	10	320
" " Glycerini . . . . .	1	95	" " " " " " "	1	140
" " " " " " " . . . . .	10	760	" " " " " " "	10	1120
" " Hydrargyri amidato-	1	110	" " " " " " "	1	220
bichlorati Ph. Germ. . . . .	10	900	" " " " " " "	10	1760
Unguentum Hydrargyri amidato-	1	105	Zincum oxydatum . . . . .	1	33
bichlorati Ph. Germ. . . . .	10	840	" " " " " " "	10	265
Unguentum Hydrargyri amidato-	1	150			
bichlorati Ph. Ross. . . . .	10	1200			
Unguentum Hydrargyri cinerei . .					
" " " " " " " . . . . .					

Załącznik 2 do rozp. Min. Zdr.  
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Aqua aromatica spirituosa Ph. Austr.

Linimentum saponato-camphoratum

" " " liquidum

Liquor Ammonii anisatus

" Capsici compositus

Mixtura oleoso-balsamica

" sulfurica acida

Spiritus Angelicae compositus

" Anisi

" Aromaticus Ph. Austr.

" " " Ross.

" Carvi

" Cochleariae

" Formicarum Ph. Austr.

" " " Germ.

" " " Ross.

" Juniperi

" Lavandulae Ph. Austr.

" " " Germ.

" " " Ross.

" Melissa compositus

" Rosmarini Ph. Austr.

" " " Ross.

Spirytus Saponatus Ph. Austr.

" " " Germ.

" " " Ross.

" " kalinus Ph. Austr.

" " " " " Germ.

" Sinapis

Tinctura Absinthii

" " composita Ph. Austr.

† " Aconiti tuberosum

" Aloës Ph. Germ.

" " " Ross.

" " composita

" amara Ph. Germ. et Ross.

" " " Austr.

" Anisi

" Arnicae

" Aromatica

" Aurantii corticis

† " Belladonnae

" Benzoës Ph. Austr.

" " " Germ. et Ross.

" Calami

" Cannabis Indicae

" Capsici

" Caryophyllorum

	Tinctura	Cascarillae
	"	Catechu
	"	Chamomillae
	"	Chinae composita
	"	" simplex
	"	Cinnamomi
	"	Colae nucum
†	"	Colchici seminum
†	"	Colocynthis
	"	Condurango
	"	Convallariae majalis
†	"	Digitalis
	"	Eucalypti
	"	Ferri acetici aetherea
	"	" chlorati
	"	Gallarum
	"	Gentianae
	"	Gingivalis Ph. Austr.
†	"	Lobeliae
†	"	Opii benzoica
	"	Pimpinellae
	"	Ratanhiae
†	"	Sabadillae
	"	Scillae
	"	Stomachica
†	"	Strophanti
†	"	Strychni
	"	Valerianae
	"	" aetherea Ph. Austr. et Germ.
	"	" " " Ross.
	"	" composita
†	"	Veratri
	"	Zingiberis