

Za Danję:
(L. S.) H. VEDEL.
Za Francję:
(L. S.) RÉVOIL.
(L. S.) Arthur FONTAINE.
Za Włochy:
(L. S.) R. MAGLIANO.
(L. S.) G. MONTEMARTINI.
Za Luksenburg:
(L. S.) H. NEUMAN.
Za Holandję:
(L. S.) RECHTEREN.
L. H. W. REGOUT.
Za Szwajcarję:
(L. S.) EMILE FREY.
F. KAUFMANN.
A. LACHENAL.
SCHOBINGER.
H. SCHERRER.
John SYZ.

Pour le Danemark:
(L. S.) H. VEDEL.
Pour la France:
(L. S.) RÉVOIL.
Arthur FONTAINE.
Pour l'Italie:
(L. S.) R. MAGLIANO.
(L. S.) G. MONTEMARTINI.
Pour le Luxembourg:
H. NEUMAN.
Pour les Pays-Bas:
(L. S.) RECHTEREN.
L. H. W. REGOUT.
Pour la Suisse:
(L. S.) Emile FREY.
F. KAUFMANN.
A. LACHENAL.
SCHOBINGER.
H. SCHERRER.
John SYZ.

Lista uczestników Konwencji.

- | | |
|--|--|
| 1) Polska od 14 stycznia 1921 r. | 11) Luksemburg od 12 listopada 1907 r. |
| 2) Austria „ 23 marca 1921 r. | 12) Niemcy „ 12 czerwca 1908 r. |
| 3) Czechosłowacja „ 30 marca 1921 r. | 13) Norwegja „ 10 lipca 1914 r. |
| 4) Danja „ 4 marca 1908 r. | 14) Rumunja „ 21 lipca 1921 r. |
| 5) Finlandja „ 13 października 1921 r. | 15) Szwajcarja „ 10 stycznia 1908 r. |
| 6) Francja „ 23 grudnia 1908 r. | 16) Szwecja „ 10 kwietnia 1920 r. |
| 7) W. M. Gdańsk „ 23 sierpnia 1921 r. | 17) Tunis „ 15 stycznia 1910 r. |
| 8) Hiszpanja „ 29 października 1909 r. | 18) Wielka Brytania „ 28 grudnia 1908 r. |
| 9) Holandja „ 8 września 1908 r. | 19) Włochy „ 6 lipca 1910 r. |
| 10) Japonja „ 14 października 1921 r. (z wyłączeniem Korei, Formozy, Sachalina, Kwantungu). | |

Prezydent Ministrów:

Antoni Ponikowski

Minister Spraw Zagranicznych:

**Skirmunt*

160.

Rozporządzenie Ministra Zdrowia Publicznego

z dnia 4 lutego 1922 r.

wydane w porozumieniu z Ministrem b. Dzielnicy Pruskiej w przedmiocie taksy aptekarskiej.

Na mocy art. 2 p. 13 Zasadniczej Ustawy Sanitarnej z dn. 19 lipca 1919 r. (Dz. P. P. P. № 63 poz. 371), § 7 austriackiej ustawy aptekarskiej z dn. 18 grudnia 1906 r. (austr. Dz. U. P. z 1907 r. № 5), art. 380 rosyjskiej ustawy lekarskiej (ros. zbiór praw t. XIII wyd. 1905 r.), art. 6 ustawy z dn. 1 sierpnia 1919 r. o tymczasowej organizacji zarządu b. dzielnicy pruskiej, §§ 78 i 80 niemieckiej ustawy przemysłowej i w myśl § 1 rozporządzenia Ministra Zdrowia Publicznego wydanego w porozumieniu z Ministrem b. Dzielnicy Pruskiej z dn. 20 stycznia 1922 r. (Dz. U. R. P. № 11, poz. 100) w przedmiocie

wydania z aptek środków leczniczych, oraz określania ich ceny, zarządza się co następuje:

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

§ 2. Rozporządzenie niniejsze wchodzi w życie z dniem ogłoszenia.

Kierownik Ministerstwa
Zdrowia Publicznego:
Chodźko

Minister b. Dzielnicy Pruskiej:
Wybicki

Załącznik do § 1 R. M. Zdr. P. z d. 4/II 22 r.

Taksa za środki lecznicze.

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|--|-------|-----|----|--|-------|-----|----|
| †Acetanilidum = Antifebrinum | — | — | — | Acidum hydrochlor. purum dilutum | 1 | — | 50 |
| †Acetphenetidinum = Phenacetinum | — | — | — | " " " " | 10 | 4 | — |
| Acetum | 100 | 17 | — | " lacticum | 1 | 9 | 50 |
| " | 250 | 34 | — | " " " " | 10 | 76 | — |
| " aromat. Ph. Ross. et Germ. | 10 | 23 | — | † " nitricum crudum | 10 | 4 | 50 |
| " " " Austr. | 100 | 184 | — | " " " purum | 100 | 36 | — |
| " " " " | 10 | 17 | 50 | † " " " dilutum | 1 | 2 | — |
| " camphoratum | 100 | 140 | — | " " " " | 10 | 16 | — |
| " " " " | 10 | 31 | 25 | " " " dilutum | 1 | 1 | 20 |
| " " " " | 100 | 250 | — | " " " " | 10 | 9 | 50 |
| " pyrolignosum crudum | 100 | 9 | 50 | † " " fumans | — | — | — |
| " " " " | 250 | 19 | — | " " " " | — | — | — |
| " " " rectificat. | 100 | 19 | — | " phosphoricum | 1 | 4 | — |
| " " " " | 250 | 38 | — | " " " " | 10 | 32 | — |
| † " Sabadillae | 10 | 18 | — | " phosphoricum dilutum | 1 | 2 | 50 |
| " " " " | 100 | 144 | — | " " " " | 10 | 18 | — |
| † " Scillae | 10 | 16 | — | " pyrogallicum | 1 | 41 | — |
| " " " " | 100 | 128 | — | " " " " | 10 | 328 | — |
| Acidum acetic. concentr. 96% | 10 | 14 | — | " salicylicum | 1 | 4 | — |
| " " " dilutum 30% | 100 | 112 | — | " " " " | 10 | 32 | — |
| " " " " | 100 | 56 | — | " sozodolicum = Sozodol — Acidum | — | — | — |
| " acetylo-salicylicum | 1 | 7 | — | †Acidum sulfuricum crudum | 10 | 3 | — |
| " " " " | 10 | 56 | — | " " " purum | 100 | 24 | — |
| † " arsenicosum | 0,1 | — | 40 | † " " " dilutum | 10 | 21 | — |
| " " " " | 1 | 3 | — | " " " " | 100 | 168 | — |
| " benzoicum | 1 | 4 | — | " " " dilutum | 1 | — | 60 |
| " " " " | 10 | 30 | — | " " " " | 10 | 4 | 50 |
| " boricum cristalisatum | 1 | 3 | 50 | " tannicum | 1 | 20 | — |
| " " " " | 10 | 28 | — | " " " " | 10 | 160 | — |
| " " pulveratum | 1 | 3 | 50 | " tartaricum cristalisatum | 1 | 5 | — |
| " " " " | 10 | 28 | — | " " " " | 10 | 41 | — |
| " boroglycerinatum | 1 | 4 | — | " " pulveratum | 1 | 5 | — |
| " " " " | 10 | 32 | — | " " " " | 10 | 41 | — |
| " camphoricum | 1 | 30 | — | " thymicum = Thymolum | — | — | — |
| " " " " | 10 | 240 | — | †Acidum trichloroaceticum | 10 | 21 | 50 |
| " carbolicum crudum | 100 | 30 | — | " " " " | 100 | 171 | — |
| " " " " | 250 | 60 | — | Adeps Lanae anhydricus | 1 | 4 | — |
| † " " cristalisat. | 1 | 2 | 50 | " " " " | 10 | 32 | — |
| " " " " | 10 | 20 | — | " " hydrosus | 1 | 3 | — |
| † " " liquefact. | 1 | 2 | 50 | " " " " | 10 | 24 | — |
| " " " " | 10 | 19 | — | " suillus | 10 | 20 | — |
| † " chromicum purum | 1 | 19 | — | " " " " | 100 | 160 | — |
| " " " " | 10 | 150 | — | " " benzoatus | 10 | 27 | — |
| " citricum | 1 | 8 | — | " " " " | 100 | 215 | — |
| " " " " | 10 | 64 | — | Aether | 1 | 7 | — |
| † " diaethylbarbituricum | 0,1 | 3 | 50 | " " " " | 10 | 56 | — |
| " " " " | 1 | 28 | — | " absolutus pro narcosi | 10 | 84 | — |
| † " formicicum | 10 | 12 | — | " " " " | 100 | 672 | — |
| " " " " | 100 | 96 | — | " aceticus | 10 | 75 | — |
| " galicum | 1 | 37 | 50 | " " " " | 100 | 600 | — |
| " " " " | 10 | 300 | — | " Petrolei | — | — | — |
| † " hydrochlor. crudum | 10 | 2 | 80 | †Aethylmorphium hydrochloricum | 0,01 | 17 | 50 |
| " " " " | 100 | 22 | 50 | " " " " | 0,1 | 140 | — |
| † " " purum | 10 | 6 | — | †Aethylum bromatum | — | — | — |
| " " " " | 100 | 48 | — | † " chloratum 1 rurka | 15 | 520 | — |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|--------------------------------------|-------|-----|----|-----------------------------------|-------|-----|----|
| †Agaricinum | 0,1 | 6 | — | Amylum Oryzae pulveratum | 10 | 16 | 50 |
| " | 1 | 48 | — | " " " " | 100 | 132 | — |
| Aiolum | 0,1 | 6 | — | " Tritici pulveratum | 10 | 14 | — |
| " | 1 | 48 | — | " | 100 | 112 | — |
| Albarginum | 0,1 | 15 | — | †Anaesthesin | 0,1 | 10 | 50 |
| " | 1 | 120 | — | " | 1 | 84 | — |
| Alcohol absolutus | 10 | 87 | 50 | Anetholum | 1 | 23 | 50 |
| " " | 100 | 700 | — | " | 10 | 187 | 50 |
| Alga Carrageen | 10 | 8 | 50 | Antidotum Arsenici | 10 | 8 | — |
| " " | 100 | 68 | — | " | 100 | 64 | — |
| Agar — Agar | 1 | 21 | 50 | †Antifebrinum | 1 | 7 | — |
| " " | 10 | 169 | — | " | 10 | 56 | — |
| Aloë | 1 | 1 | 80 | †Antipyrinum | 0,1 | 3 | — |
| " | 10 | 14 | — | " | 1 | 24 | — |
| Alumen pulveratum | 10 | 6 | — | † " Coffeino-citricum | 0,1 | 3 | — |
| " " | 100 | 48 | — | " " | 1 | 24 | — |
| " ustum pulveratum | 10 | 12 | — | † " salicylicum | 0,1 | 2 | 80 |
| " " | 100 | 96 | — | " " | 1 | 21 | 50 |
| Aluminium acet. solut. (Liq. Burovi) | 10 | 7 | 50 | †Apomorphinum hydrochloricum | | | |
| " " " " " " " " = | 100 | 60 | — | crystallisatum | 0,01 | 13 | — |
| " oxydatum hydratum = | | | | †Apomorphinum hydrochloricum | | | |
| Argilla pura | — | — | — | crystallisatum | 0,1 | 104 | — |
| " sulfuricum | 1 | — | 80 | †Aqua Amygdalarum amararum . . . | 1 | 8 | — |
| " " | 10 | 6 | 40 | " aromatica spirituosa Ph. Austr. | 10 | 64 | — |
| †Amidopyrinum | 0,1 | 6 | — | " Aurantii florum | 10 | 27 | 50 |
| " | 1 | 48 | — | " " " " " " " " | 100 | 220 | — |
| Ammonia = Ammonium causticum | | | | " Calcis | 10 | 17 | 50 |
| solutum | — | — | — | " " " " " " " " | 100 | 140 | — |
| Ammoniacum = Gummi resina Am- | | | | " Carbolisata 2% | 100 | 5 | — |
| moniacum | — | — | — | " " " " " " " " | 500 | 20 | — |
| Ammonium aceticum solutum | 10 | 8 | — | " carminativa ph. Austr. | 10 | 5 | 50 |
| " benzoicum " " " " | 100 | 62 | 50 | " " " " " " " " | 100 | 44 | — |
| " bromatum | — | — | — | " " " " " " " " | 10 | 20 | 50 |
| " carbonicum | 1 | 2 | 50 | " Chamomillae | 100 | 164 | — |
| " causticum solutum | 10 | 20 | — | " Chlori | 10 | 7 | 50 |
| " chloratum purum | 1 | 1 | 40 | " " " " " " " " | 100 | 60 | — |
| " jodatum " " " " | 100 | 32 | — | " chloroformiata | 10 | 1 | — |
| " sulfo-ichthyolicum | 1 | 12 | — | " " " " " " " " | 100 | 6 | 50 |
| " salicylicum " " " " | 0,1 | 9 | 50 | " Cinnamoni simplex | 10 | 24 | — |
| " sozodolicum " " " " | 1 | 76 | — | " " " " " " " " | 100 | 7 | 50 |
| " " " " " " " " | 1 | 7 | — | " Cinnamoni spirituosa | 10 | 60 | — |
| " " " " " " " " | 10 | 56 | — | " " " " " " " " | 100 | 136 | — |
| " " " " " " " " | 10 | 56 | — | " cresolica Ph. Austr. | — | — | — |
| " " " " " " " " | 0,1 | 4 | 50 | " " " " " " " " | — | — | — |
| †Amygdalinum | 0,1 | 13 | 50 | " " " " " " " " | 10 | 3 | — |
| " " " " " " " " | 1 | 108 | — | " destillata " " " " | 100 | 24 | — |
| Amygdalae amarae = Semina Amy- | | | | " " " " " " " " | 100 | 3 | — |
| gdali amara | — | — | — | " Foeniculi | 500 | 12 | — |
| Amygdalae dulces = Semina Amy- | | | | " " " " " " " " | 10 | 6 | — |
| gdali dulcia | — | — | — | " Gulardi Ph. Austr. | 100 | 48 | — |
| †Amylenum hydratum | 1 | 68 | — | " " " " " " " " | 10 | 7 | — |
| " " " " " " " " | 10 | 544 | — | " " " " " " " " | 100 | 56 | — |
| †Amylium nitrosum | 1 | 12 | — | " Laurocerasi = Aqua Amygda- | | | |
| " " " " " " " " | 10 | 94 | — | larum amarum | — | — | — |
| | | | | " Menthae piperitae Ph. Austr. | | | |
| | | | | et Germ. | 10 | 8 | — |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|---|-------|-----|----|--|-------|-----|----|
| Aqua Menthae piperitae Ph. Austr. et Germ. | 100 | 64 | — | Benzoë=Resina Benzoë | — | — | — |
| " " " Ph. Ross. | 10 | 2 | 50 | Bismuthum carbonicum | 1 | 26 | — |
| " " " " " | 100 | 20 | — | " subgallicum | 10 | 208 | — |
| " Picis | 10 | 2 | — | " subnitricum | 1 | 26 | — |
| " Plumbi | 100 | 16 | — | " subsalicylicum | 10 | 180 | — |
| " " | 10 | 2 | — | " tannicum | 1 | 26 | — |
| " Rosae | 100 | 16 | — | " tribromphenylicum | 10 | 208 | — |
| " sedativa Raspaili | 10 | 3 | — | " " | 1 | 26 | — |
| " " " " " | 100 | 24 | — | " " | 10 | 208 | — |
| Araroba depurata=Chrysarobin. | 10 | 5 | — | " " | 1 | 39 | — |
| †Arbutinum | 100 | 37 | 50 | " " | 10 | 312 | — |
| " " " " " | — | — | — | Bolus alba pulverata | 10 | 6 | — |
| †Arecolinum hydrobromicum | — | — | — | " " " " " | 100 | 48 | — |
| " " " " " | 0,01 | 53 | — | Borax=Natrium boricum | — | — | — |
| †Argentum colloidalē | 0,1 | 422 | — | Borovertinum | 1 | 3 | 50 |
| " " " " " | 0,1 | 28 | — | " " " " " | 10 | 24 | 50 |
| " foliatum | 1 | 224 | — | †Bromoformium | 1 | 20 | — |
| " " " " " | — | — | — | " " " " " | 10 | 160 | — |
| † " nitricum fusum | 0,1 | 16 | 50 | †Bromum | — | — | — |
| " " " " " | 1 | 132 | — | †Bulbus Scillae | 10 | 6 | — |
| † " " crystallisatum | 0,1 | 16 | 50 | " " " " " | 100 | 48 | — |
| " " " " " | 1 | 132 | — | Calcium boroglycerinatum | 1 | 5 | — |
| † " " cum kalio nitr. | 0,1 | 12 | — | " carbonic. praecipitatum | 10 | 40 | — |
| " " " " " | 1 | 96 | — | " " " " " | 10 | 3 | 50 |
| " proteinicum | 0,1 | 3 | 50 | " chloratum | 100 | 28 | — |
| " " " " " | 1 | 28 | — | " " " " " | 10 | 12 | — |
| Argilla pura | 10 | 14 | — | " hypochlorosum | 100 | 96 | — |
| " " " " " | 100 | 112 | — | " " " " " | 10 | 4 | — |
| Arillus Myristicae=Macis | — | — | — | " " " " " | 100 | 34 | — |
| Aristolum | 0,1 | 21 | 50 | " " " " " | 10 | 3 | — |
| " " " " " | 1 | 169 | — | " " " " " | 100 | 24 | — |
| Asa foetida=Gummi resina Asa foetida | — | — | — | " hypophosphorosum | 1 | 12 | — |
| Aspirinum=Acidum acetylosalicyl. †Atropinum sulfuricum | — | — | — | " " " " " | 10 | 96 | — |
| " " " " " | 0,01 | 14 | — | " glycerinophosphoricum | 1 | 20 | — |
| †Aurum-Natrio chloratum | 0,1 | 112 | — | " lacticum | 10 | 160 | — |
| " " " " " | — | — | — | " " " " " | 1 | 3 | 50 |
| Axungia porci=Adeps suillus | — | — | — | " oxydatum | 10 | 28 | — |
| Balsamum Copaivae | 10 | 75 | — | " " " " " | 10 | — | 80 |
| " " " " " | 100 | 600 | — | " oxysulfuratum | 100 | 6 | — |
| " Peruvianum | 1 | 30 | — | " " " " " | — | — | — |
| " " " " " | 10 | 240 | — | " " " " " | 100 | 50 | — |
| " Styrax liquidus | 10 | 56 | — | " " " " " | 250 | 100 | — |
| " " " " " | 100 | 450 | — | " phosphoricum | 1 | 4 | 50 |
| " Terebinthina = Terebinthina communis | — | — | — | " " " " " | 10 | 36 | — |
| " Tolutanum | 1 | 8 | — | " sulfuricum ustum | 10 | 2 | — |
| " " " " " | 10 | 64 | — | " " " " " | 100 | 16 | — |
| Benzinum Petrolei | 10 | 9 | 50 | Camphora monobromata | 0,1 | 4 | — |
| " " " " " | 100 | 75 | — | " " " " " | 1 | 32 | — |
| †Barium chloratum | 1 | — | 75 | " pulverata | 0,1 | 2 | 50 |
| " " " " " | 10 | 6 | — | " " " " " | 1 | 20 | — |
| Benzaldehyd | — | — | — | " raffinata | 1 | 19 | — |
| " " " " " | — | — | — | " " " " " | 10 | 150 | — |
| Benzonaphtolum | 0,1 | 2 | 50 | †Cantharides pulveratae | 1 | 28 | — |
| " " " " " | 1 | 20 | — | " " " " " | 10 | 224 | — |
| | | | | †Capita Papaveris=Fructus PAPA- veris | — | — | — |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|---|-------|-----|----|---|--------------------|-----|----|
| Carbo ligni pulveratus | 10 | 6 | — | †Cocainum hydrochloricum | 0,01 | 8 | — |
| " " " " | 100 | 48 | — | " " " " | 0,1 | 65 | — |
| Carvonum | — | — | — | † " nitricum | 0,01 | 8 | — |
| Caryophylli | 1 | 6 | — | " " " " | 0,1 | 65 | — |
| " " " " | 10 | 48 | — | †Codeinum hydrochloricum | 0,01 | 12 | 50 |
| " " pulverati | 1 | 6 | 50 | " " " " | 0,1 | 100 | — |
| " " " " | 10 | 52 | — | † " phosphoricum | 0,01 | 12 | — |
| Cassia fistula=Fructus Cassiae fistulae | — | — | — | " " purum | 0,1 | 96 | — |
| Castoreum Canadense | 0,1 | 16 | — | † " " | 0,1 | 104 | — |
| " " " " | 1 | 130 | — | †Coffeinum | 0,1 | 9 | 50 |
| Catechu pulveratum | 1 | 4 | — | " " " " | 1 | 75 | — |
| " " " " | 10 | 32 | — | † " Natrio-benzoicum | 0,1 | 4 | — |
| Caules Dulcamarae | — | — | — | " " " " | 1 | 32 | — |
| " " " " | — | — | — | † " " salicylicum | 0,1 | 4 | — |
| Cautschouc | — | — | — | " " " " | 1 | 32 | — |
| Cera alba | 1 | 6 | — | Colla piscium=Ichthyocola | — | — | — |
| " " " " | 10 | 48 | — | †Collargolum = Argentum colloidal | — | — | — |
| " " flava | 1 | 5 | — | Collempastrum adhaesivum | 100cm ² | 80 | — |
| " " " " | 10 | 40 | — | " " salicylicum | 100cm ² | 90 | — |
| Ceratum Cetacei=Ceratum labiale fuscum | 1 | 5 | — | " " zinci | 100cm ² | 85 | — |
| " " " " | 10 | 40 | — | Collodium | 10 | 37 | 50 |
| " " labiale | 1 | 11 | — | " " " " | 100 | 300 | — |
| " " " " | 10 | 88 | — | † " cantharidatum | 1 | 35 | — |
| " " Nucistae | 1 | 23 | — | " " " " | 10 | 270 | — |
| " " " " | 10 | 182 | — | " " elasticum | 10 | 40 | — |
| Cerussa=Plumbum carb. basicum | — | — | — | " " " " | 100 | 315 | — |
| Cetaceum | 1 | 5 | — | " " salicylatum | 1 | 5 | — |
| " " " " | 10 | 40 | — | " " " " | 10 | 39 | — |
| Charta nitrata | — | — | — | Collyrium adstringens luteum | 10 | 16 | — |
| " " " " | — | — | — | " " " " | 100 | 128 | — |
| " " sinapisata 1 sztuka | — | 33 | — | Colophonium = Resina Colophonium | — | — | — |
| Chininum bisulfuricum | 0,1 | 19 | — | Cortex Aurantii fructus concisus | 10 | 20 | — |
| " " " " | 1 | 152 | — | " " " " " " | 100 | 160 | — |
| " " bromatum | 0,1 | 20 | — | " " Cascar. Sagrad. concisus | 10 | 23 | — |
| " " " " | 1 | 160 | — | " " " " " " | 100 | 184 | — |
| " " ferro-citricum | 0,1 | 13 | — | " " Cascaril. gros. modo pulv. | 10 | 23 | 50 |
| " " " " | 1 | 104 | — | " " " " " " | 100 | 188 | — |
| " " hydrochloricum | 0,1 | 20 | — | " " Cascarillae pulveratus | 10 | 26 | — |
| " " " " | 1 | 160 | — | " " " " " " | 100 | 206 | — |
| " " salicylicum | 0,1 | 14 | — | " " Chinae gros: modo pulv. | 1 | 6 | — |
| " " " " | 1 | 112 | — | " " " " " " | 10 | 48 | — |
| " " sulfuricum | 0,1 | 19 | — | " " " " " " | 1 | 6 | 50 |
| " " " " | 1 | 150 | — | " " " " " " | 10 | 52 | — |
| " " tannicum | 0,1 | 14 | — | " " Cinnamomi concisus | 1 | 3 | — |
| " " " " | 1 | 112 | — | " " " " " " | 10 | 24 | — |
| Chinosolum | 0,1 | 2 | — | " " " " " " | 1 | 3 | — |
| " " " " | 1 | 16 | — | " " Citri fructus concisus | 10 | 20 | — |
| †Chloralum formamidatum | — | — | — | " " " " " " | 100 | 160 | — |
| † " " " " | — | — | — | " " " " " " | 10 | 21 | — |
| † " hydratum | 1 | 16 | 50 | " " " " " " | 100 | 168 | — |
| " " " " | 10 | 132 | — | " " Frangulae concisus | 10 | 4 | — |
| †Chloroformium | 1 | 8 | — | " " " " " " | 100 | 32 | — |
| " " " " | 10 | 64 | — | " " Granati gros. modo pulver. | 10 | 6 | — |
| † " " " " | 10 | 98 | — | " " " " " " | 100 | 48 | — |
| " " " " | 100 | 782 | — | " " " " " " | 10 | 8 | — |
| Chrysarobinum | 1 | 21 | — | " " " " " " | 100 | 64 | — |
| " " " " | 10 | 168 | — | " " " " " " | 100 | 64 | — |
| Cinnamalum | — | — | — | " " " " " " | 100 | 64 | — |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|--------------------------------------|-------|------|----|------------------------------------|--------------------|-----|----|
| Cortex Quebracho concisus | 10 | 5 | 50 | Elixir aurantiorum compositum . . | 10 | 75 | — |
| " " " " " " " " " " " " " " | 100 | 44 | — | " " " " " " " " " " " " " " | 100 | 600 | — |
| " Quercus gros. modo pulv. | 10 | 6 | — | " Glycyrrhizae | 10 | 41 | — |
| " " " " " " " " " " " " " " | 100 | 48 | — | " " " " " " " " " " " " " " | 100 | 325 | — |
| " " pulveratus | 10 | 7 | — | Emplastrum adhaesiv. Ph. Ross. . . | 1 | 3 | 50 |
| " " " " " " " " " " " " " " | 100 | 56 | — | " " Ph. Austr. et Germ. | 10 | 25 | — |
| " Quillajae concisus | 10 | 17 | 50 | " " " " " " " " " " " " " " | 1 | 5 | 30 |
| " " " " " " " " " " " " " " | 100 | 140 | — | " " ad clavos | 10 | 42 | — |
| " Rhamni Purshiani=Cortex | — | — | — | " " " " " " " " " " " " " " | 1 | 7 | — |
| Cascarae Sagradae | — | — | — | " " " " " " " " " " " " " " | 10 | 53 | — |
| " Simarubae concisus | — | — | — | " " ad rupturas | 1 | 3 | — |
| " " " " " " " " " " " " " " | — | — | — | " " " " " " " " " " " " " " | 10 | 23 | — |
| " Viburni concisus | 10 | 96 | — | " Canth. ord. Ph. Austr. | 1 | 13 | 80 |
| " " " " " " " " " " " " " " | 100 | 768 | — | " " " " " " " " " " " " " " | 10 | 110 | — |
| Creolinum | 10 | 7 | — | " " " " " " " " " " " " " " | 1 | 14 | — |
| " " " " " " " " " " " " " " | 100 | 56 | — | " " " " " " " " " " " " " " | 10 | 112 | — |
| Creosotalum=Kreosotum carboni- | — | — | — | " " " " " " " " " " " " " " | 1 | 14 | 50 |
| cum | — | — | — | " " " " " " " " " " " " " " | 10 | 115 | — |
| Crocus | 1 | 270 | — | " " " " " " " " " " " " " " | 10 | 115 | — |
| " " " " " " " " " " " " " " | 10 | 2200 | — | " " " " " " " " " " " " " " | 1 | 13 | — |
| " pulveratus | 0,1 | 35 | — | " " " " " " " " " " " " " " | 10 | 102 | — |
| " " " " " " " " " " " " " " | 1 | 280 | — | " " " " " " " " " " " " " " | 1 | 10 | — |
| Cubebae=Fructus Cubebae | — | — | — | " " " " " " " " " " " " " " | 10 | 80 | — |
| Cuprum aluminatum | 1 | 2 | — | " Carussae | 1 | 5 | — |
| " " " " " " " " " " " " " " | 10 | 16 | — | " " " " " " " " " " " " " " | 10 | 38 | — |
| † " sulfuricum crudum | 1 | 1 | 80 | " Conii | 1 | 6 | 50 |
| " " " " " " " " " " " " " " | 10 | 14 | — | " " " " " " " " " " " " " " | 10 | 51 | — |
| † " " purum | 1 | 2 | — | " domesticum | 1 | 5 | 80 |
| " " " " " " " " " " " " " " | 10 | 16 | — | " " " " " " " " " " " " " " | 10 | 45 | — |
| † " " " " " " " " " " " " " " | 1 | 2 | 30 | " fuscum camphoratum | 1 | 5 | — |
| " " " " " " " " " " " " " " | 10 | 18 | — | " " " " " " " " " " " " " " | 10 | 40 | — |
| Dammar=Resina Dammar | — | — | — | " Hydrargyri | 1 | 7 | 50 |
| Decoctum Amyli | 10 | 4 | 50 | " " " " " " " " " " " " " " | 10 | 58 | — |
| " " " " " " " " " " " " " " | 100 | 36 | — | " " " " " " " " " " " " " " | 100cm ² | 85 | — |
| " Chinae acidum | 10 | 12 | 50 | " Litharg.=Emplastrum | — | — | — |
| " " " " " " " " " " " " " " | 100 | 100 | — | Plumbi simplex | — | — | — |
| ∴ Quercus aluminatum | 10 | 9 | — | " Meliloti | 1 | 5 | — |
| " " " " " " " " " " " " " " | 100 | 72 | — | " " " " " " " " " " " " " " | 10 | 40 | — |
| " Sarsaparillae comp. fort. | 10 | 6 | 30 | " " " " " " " " " " " " " " | 1 | 15 | — |
| " " " " " " " " " " " " " " | 100 | 50 | — | " " " " " " " " " " " " " " | 10 | 120 | — |
| " " " " " " " " " " " " " " | 100 | 50 | — | " " " " " " " " " " " " " " | 1 | 4 | 50 |
| " " " " " " " " " " " " " " | 100 | 42 | — | " Plumbi carbonici | 1 | 36 | — |
| " " " " " " " " " " " " " " | 10 | 5 | 30 | " " " " " " " " " " " " " " | 10 | 36 | — |
| " " " " " " " " " " " " " " | 100 | 42 | — | " " " " " " " " " " " " " " | 1 | 6 | 50 |
| " Zitmani | 10 | 6 | 50 | " " " " " " " " " " " " " " | 10 | 50 | — |
| " " " " " " " " " " " " " " | 100 | 52 | — | " " " " " " " " " " " " " " | 1 | 5 | — |
| Dermatolum=Bismuthum subgall. | — | — | — | " " " " " " " " " " " " " " | 10 | 40 | — |
| † Diacetylmorphium | 0,01 | 12 | — | " " " " " " " " " " " " " " | 1 | 4 | 80 |
| " " " " " " " " " " " " " " | 0,1 | 94 | — | " " " " " " " " " " " " " " | 10 | 37 | 50 |
| † " hydrochloricum | 0,01 | 12 | — | " saponatum | 1 | 6 | 50 |
| " " " " " " " " " " " " " " | 0,1 | 94 | — | " " " " " " " " " " " " " " | 10 | 50 | — |
| † Digalen | 1 | 37 | 50 | " " " " " " " " " " " " " " | 100cm ² | 70 | — |
| " " " " " " " " " " " " " " | 10 | 300 | — | " " " " " " " " " " " " " " | 1 | 6 | 80 |
| † Dioninum=Aethylmorphium | — | — | — | " saponato-salicylatum | 10 | 53 | — |
| † Diuretin.=Theobrom. Natrio-salic. | — | — | — | " " " " " " " " " " " " " " | 100cm ² | 90 | — |
| Duotalum=Guajacolum carbonic. | — | — | — | Emulsio Amygdalina | 100 | 150 | — |
| Electuar. e senna Ph. Ross. et germ. | 10 | 20 | — | " " " " " " " " " " " " " " | 250 | 300 | — |
| " " " " " " " " " " " " " " | 100 | 160 | — | " oleosa | 100 | 200 | — |
| " lenitivum Ph. Austr. | 10 | 26 | 50 | " " " " " " " " " " " " " " | 250 | 400 | — |
| Elixir amarum | 10 | 47 | — | " olei Jecoris Aselli | 100 | 200 | — |
| " " " " " " " " " " " " " " | 100 | 373 | — | " " " " " " " " " " " " " " | 250 | 400 | — |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|--|-------|-----|----|--|-------|------|----|
| †Ergotin Bonjeani = Extractum Se- calis cornuti | | | | Extractum Dulcamarae | 1 | 17 | 50 |
| †Eserinum hydrochloricum | 0,01 | 60 | — | " " | 10 | 140 | — |
| " " salicylicum | 0,1 | 480 | — | " Ferri pomatum | 10 | 140 | — |
| " " sulfuricum | 0,01 | 60 | — | " Filicis maris | 100 | 1125 | — |
| " " " | 0,1 | 480 | — | " " " | 0,1 | 3 | 80 |
| †Eucaïn B. | 0,01 | 4 | 50 | " Frangulae fluidum | 1 | 14 | — |
| " " " | 0,1 | 36 | — | " " siccum | 10 | 109 | — |
| Eucalyptolum | 1 | 24 | — | " " " | 10 | 66 | — |
| " " " | 10 | 195 | — | " Gentianae | 1 | 11 | — |
| Euchinium | 0,1 | 41 | 50 | " " " | 10 | 87 | — |
| " " " | 1 | 330 | — | " Glycyrrh. depur. liquid. | 1 | 12 | — |
| Eugenolum | 1 | 19 | — | " " " spiss. | 10 | 94 | — |
| " " " | 10 | 152 | — | " " " venale | 1 | 13 | — |
| †Euphorbium = Gummi resina Eu- phorbium | | | | " " " | 10 | 102 | — |
| Extractum Absinthii | 1 | 14 | — | " " " | 10 | 49 | — |
| " " " | 10 | 112 | — | " Graminis | 1 | 3 | 50 |
| † " Aconiti | 0,1 | 3 | 80 | " " " | 10 | 28 | — |
| " " Aloës | 1 | 30 | — | " Granati | 1 | 22 | 50 |
| " " " | 1 | 7 | — | " " fluidum | 10 | 180 | — |
| " " Amarum | 10 | 56 | — | " " " | 1 | 17 | 50 |
| " " " | 1 | 11 | 30 | " " " | 10 | 140 | — |
| " " Belladonnae | 10 | 90 | — | " Hamamelidis fluidum | 1 | 16 | 50 |
| † " " " | 0,1 | 10 | 50 | " " " | 10 | 132 | — |
| " " " | 1 | 84 | — | " Hydrastis Canad. fluid. | 1 | 150 | — |
| † " Cacti grandiflori fluid. | 1 | 26 | 30 | " " " sicc. | 10 | 1200 | — |
| " " " " " | 10 | 210 | — | " " " " " | 0,1 | 75 | — |
| " " Calami | 1 | 19 | 30 | " " " " " | 1 | 600 | — |
| " " " | 10 | 154 | — | " Hyoscyami | 0,1 | 10 | 50 |
| † " Cannabis Indicae | 0,1 | 21 | — | " " " " " | 1 | 82 | — |
| " " " | 1 | 168 | — | " Liquiritiae = Extractum Glycyrrhizae | | | |
| " " Cascarae Sagrad. fluid. | 1 | 12 | — | " Menyanthis | 1 | 12 | — |
| " " " " " | 10 | 96 | — | " " " " " | 10 | 94 | — |
| " " Cascariillae | 1 | 37 | 50 | " Nucis vomicae = Extrac- tum strychni | | | |
| " " " | 10 | 300 | — | " " " " " | 0,1 | 30 | — |
| " " Centaurii | 1 | 15 | 30 | " " " " " | 1 | 240 | — |
| " " " | 10 | 122 | — | " " " " " | | | |
| " " Chinae aquosum | 0,1 | 17 | — | " " " " " | 1 | 21 | — |
| " " " " " | 1 | 134 | — | " " " " " | 10 | 168 | — |
| " " " spirituosum | 0,1 | 21 | — | " " " " " | 1 | 17 | — |
| " " " " " | 1 | 168 | — | " " " " " | 10 | 135 | — |
| " " " fluidum | 1 | 17 | — | " " " " " | 1 | 14 | — |
| " " " " " | 10 | 135 | — | " " " " " | 10 | 110 | — |
| " " Colae fuidum | 1 | 14 | — | " " " " " | 0,1 | 4 | 80 |
| " " " " " | 10 | 110 | — | " " " " " | 1 | 37 | 50 |
| " " Colae siccum | 0,1 | 4 | 80 | " " " " " | 0,1 | 5 | 80 |
| " " " " " | 1 | 37 | 50 | † " " " " " | 0,1 | 5 | 80 |
| † " Colocynthis | 0,1 | 5 | 80 | " " " " " | 1 | 45 | — |
| " " " " " | 1 | 45 | — | " " " " " | 1 | 45 | — |
| † " " " " " | 0,1 | 5 | 80 | " " " " " | 1 | 45 | — |
| " " " " " | 1 | 45 | — | " " " " " | 10 | 450 | — |
| " " Columbo | 1 | 28 | — | " " " " " | 1 | 47 | — |
| " " " " " | 10 | 224 | — | " " " " " | 10 | 375 | — |
| " " Condurango fluidum | 1 | 12 | — | " " " " " | 1 | 22 | 50 |
| " " " " " | 10 | 94 | — | " " " " " | 10 | 180 | — |
| " " Cubebae | 0,1 | 7 | — | " " " " " | | | |
| " " " " " | 1 | 56 | — | " Secalis cornuti dialysa- tum liquidum | — | — | — |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|--|-------|-----|----|--|-------|-----|----|
| † Extractum Secalis cornuti dialysatum spissum | — | — | — | Ferrum sulfuricum oxydul. purum . | 10 | 6 | — |
| † " Secalis cornuti fluidum | 0,1 | 3 | — | " " sulfuricum oxydulatum purum siccum | 100 | 48 | — |
| † " " " " " " | 1 | 24 | — | Ferrum sulfuricum oxydulatum purum siccum | 1 | 1 | — |
| † " Secalis cornuti spissum. | 0,1 | 17 | 50 | Ferrum sulfuricum oxydulatum alcoholis praecipitatum | 10 | 8 | — |
| " " " " " " | 1 | 140 | — | Ferrum sulfuricum oxydulatum alcoholis praecipitatum | 1 | 2 | 50 |
| " Simarubae fluidum | — | — | — | Ferrum sulfuricum oxydulatum alcoholis praecipitatum | 10 | 20 | — |
| " " " " " " | — | — | — | Flores Aurantii (Naphae) | 1 | 9 | 50 |
| † " Strychni aquosum | 0,1 | 7 | — | " " " " " " | 10 | 76 | — |
| " " " " " " | 1 | 56 | — | " Arnicae | 10 | 21 | — |
| † " " spirituosum | 0,1 | 14 | — | " " " " " " | 100 | 168 | — |
| " " " " " " | 1 | 112 | — | " Caryophylli = Caryophylli . | — | — | — |
| " Taraxaci | 1 | 6 | 50 | " Chamomillae Romanae | 10 | 24 | 50 |
| " " " " " " | 10 | 52 | — | " " " " " " | 100 | 196 | — |
| " Trifoli = Extractum Menyanthis | — | — | — | " " " " " " | 10 | 20 | 50 |
| Extractum Valerianae | 1 | 72 | — | " " " " " " | 100 | 164 | — |
| " " " " " " | 10 | 570 | — | " " " " " " | 10 | 24 | 50 |
| " Viburni prunifolii fluid. | 1 | 30 | — | " chamomillae vulgaris pulv. | 10 | 24 | 50 |
| " " " " " " | 10 | 240 | — | " " " " " " | 100 | 195 | — |
| Ferratinum | 1 | 24 | 50 | " cinae | 1 | 24 | 50 |
| " " " " " " | 10 | 195 | — | " " " " " " | 10 | 196 | — |
| Ferro-Kalium tartaricum | 1 | 8 | 50 | " " " " " " | 1 | 25 | 50 |
| " " " " " " | 10 | 66 | — | " " " " " " | 10 | 204 | — |
| Ferrum aceticum solutum | 10 | 15 | — | " Convallariae majalis | 1 | 8 | — |
| " " " " " " | 100 | 120 | — | " " " " " " | 10 | 63 | 50 |
| " carbonicum saccharatum . | 1 | 3 | 50 | " Croci = Crocus | — | — | — |
| " " " " " " | 10 | 28 | — | " Koso | 1 | 3 | — |
| " citricum ammoniatum | 1 | 8 | — | " " " " " " | 10 | 22 | 50 |
| " " " " " " | 10 | 64 | — | " Lavandulae | 10 | 15 | — |
| " " " " " " | — | — | — | " " " " " " | 100 | 120 | — |
| " ferri chiniatum = chininum ferro-citricum | — | — | — | " Malvae | 10 | 23 | 50 |
| Ferrum glycerino phosphoricum . | 1 | 32 | — | " " " " " " | 100 | 188 | — |
| " " " " " " | 10 | 256 | — | " Millefolii | 10 | 3 | 50 |
| " " " " " " | 1 | 6 | — | " " " " " " | 100 | 28 | — |
| " " " " " " | 10 | 48 | — | " Rhoeados | — | — | — |
| " hydrooxydatum dialysatum liquidum | 10 | 25 | — | " " " " " " | — | — | — |
| Ferrum hydrooxydatum dialysatum liquidum | 100 | 200 | — | " Rosae | 10 | 21 | 50 |
| Ferrum jodatum saccharatum | 1 | 30 | — | " " " " " " | 100 | 170 | — |
| " " " " " " | 10 | 240 | — | " Sambuci | 10 | 19 | — |
| " " " " " " | — | — | — | " " " " " " | 100 | 152 | — |
| " " " " " " | 1 | 30 | 50 | " Tiliae concisi | 10 | 20 | — |
| Ferrum jodatum solutum 50%o extempore paratum | 10 | 243 | — | " " " " " " | 100 | 160 | — |
| Ferrum lacticum | 1 | 7 | — | " Verbasci | 10 | 24 | 50 |
| " " " " " " | 10 | 56 | — | " " " " " " | 100 | 196 | — |
| " oxydatum saccharatum | 1 | 4 | 50 | " Violae odoratae | 10 | 12 | — |
| " " " " " " | 10 | 36 | — | " " " " " " | 100 | 96 | — |
| " pulveratum | 10 | 22 | — | Folia Althaeae concisa | 10 | 4 | 50 |
| " " " " " " | 100 | 180 | — | " " " " " " | 100 | 36 | — |
| " sesquichlorat. crystallizat. | 1 | 1 | 20 | " Aurantii " | 10 | 9 | — |
| " " " " " " | 10 | 9 | 50 | " " " " " " | 100 | 72 | — |
| " sesquichlorat. solutum | 10 | 8 | — | " " " " " " | 100 | 132 | — |
| " " " " " " | 100 | 64 | — | " " " " " " | 1 | 2 | 20 |
| " sulfuric. oxydat. solutum | 10 | 14 | — | " " " " " " | 10 | 17 | 50 |
| " " " " " " | 100 | 110 | — | " Coca " " " " " " | — | — | — |
| " " " " " " | 10 | 3 | — | " " " " " " | — | — | — |
| " " " " " " | 100 | 24 | — | " Digitalis titrata | 1 | 2 | 50 |
| | | | | " " " " " " | 10 | 20 | — |

| | Gramy | Mk. | E. | | Gramy | Mk. | F. |
|--|-------|-----|----|--|-------|-----|----|
| †Folia Digitalis pulverata | 1 | 2 | 80 | Fructus Cannabis | 10 | 3 | 50 |
| " " " " | 10 | 22 | — | " " " " | 100 | 28 | — |
| " Farfarae concisa | 10 | 3 | — | " Capsici | 1 | 2 | — |
| " " " " | 100 | 24 | — | " " " " | 10 | 16 | — |
| " Hamamelidis concisa | 10 | 17 | — | " Cardamomi | 1 | 6 | 50 |
| " " " " | 100 | 136 | — | " " " " | 10 | 52 | — |
| † " Hyoscyami " | 10 | 37 | 50 | " Carvi | 10 | 8 | — |
| " " " " | 100 | 300 | — | " " " " | 100 | 64 | — |
| † " " pulverata | 1 | 5 | — | " " pulverati | 10 | 9 | 50 |
| " " " " | 10 | 40 | — | " " " " | 100 | 76 | — |
| " Jaborandi concisa | — | — | — | " Cassiae fistulae | 10 | 17 | — |
| " " " " | — | — | — | " " " " | 100 | 135 | — |
| " Juglandis " | 10 | 3 | 80 | " Colocynthidis | 10 | 28 | — |
| " " " " | 100 | 30 | — | " " " " | 100 | 224 | — |
| " Malvae " | 10 | 19 | — | " Coriandri | 10 | 10 | 50 |
| " " " " | 100 | 152 | — | " " " " | 100 | 84 | — |
| " Melissae " | 10 | 7 | — | " Cubebae pulverati | 10 | 84 | 50 |
| " " " " | 100 | 56 | — | " " " " | 100 | 676 | — |
| " Menthae piperitae concisa | 10 | 12 | — | " Foeniculi | 10 | 16 | 50 |
| " " " " | 100 | 96 | — | " " " " | 100 | 132 | — |
| " " " " pulverata | 10 | 14 | — | " " " " gros. modo pulv. | 10 | 17 | 50 |
| " " " " | 100 | 112 | — | " " " " pulverati | 10 | 19 | — |
| " Menyanthis=Folia Trifolii | — | — | — | " " " " | 100 | 152 | — |
| " Rosmarini concisa | 10 | 9 | 50 | " Juniperi | 10 | 3 | 50 |
| " " " " | 100 | 76 | — | " " " " | 100 | 28 | — |
| " Salviae " | 10 | 9 | 50 | " " " " gros. modo pulv. | 10 | 4 | 50 |
| " " " " | 100 | 76 | — | " " " " | 100 | 36 | — |
| " " " " pulverata | 10 | 12 | — | " Lauri grosso modo pulv. | 10 | 21 | — |
| " " " " | 100 | 96 | — | " " " " " " | 100 | 168 | — |
| " Sennae concisa | 10 | 13 | — | " Myrtilli | 10 | 12 | — |
| " " " " | 100 | 104 | — | " " " " | 100 | 96 | — |
| " " " " pulverata | 10 | 14 | — | " " " " | 100 | 4 | 50 |
| " " " " | 100 | 112 | — | † " Papaveris | 100 | 36 | — |
| " Senne praeparata (spir. extr.) | 1 | 20 | — | " " " " | 100 | 36 | — |
| " " " " " " | 10 | 160 | — | " Piperis nigri pulverati | 1 | 3 | — |
| † " Stramonii concisa | 10 | 20 | — | " " " " " " | 10 | 24 | — |
| " " " " | 100 | 160 | — | " Sennae-Folliculi Sennae | — | — | — |
| " Taraxaci " | — | — | — | " Rubi Idaei | 10 | 65 | 50 |
| " Theae " | — | — | — | " " " " | 100 | 524 | — |
| " " " " | — | — | — | " Tamarindi | 10 | 16 | 50 |
| " Trifolii " | 10 | 5 | — | " " " " | 100 | 132 | — |
| " " " " | 100 | 40 | — | " Vanillae | 1 | 52 | 50 |
| " " " " pulverata | 10 | 7 | — | " " " " | 10 | 420 | — |
| " " " " | 100 | 56 | — | Fungus ignarius | — | — | — |
| " Uvae Ursi concisa | 10 | 3 | — | " " " " | — | — | — |
| " " " " " " | 100 | 24 | — | † " Laricis pulveratus | — | — | — |
| Folliculi Sennae | 10 | 14 | — | " " " " | — | — | — |
| " " " " | 100 | 112 | — | † " Secalis=Secale cornutum | — | — | — |
| †Formaldehydum solutum | 10 | 23 | 50 | Galbanum = Gummi resina Galbanum | — | — | — |
| " " " " " " | 100 | 188 | — | Gallae Turcicae | 10 | 30 | — |
| Fructus Anisi stellati | 10 | 56 | — | " " " " | 100 | 240 | — |
| " " " " | 100 | 450 | — | Gargarisma prophylactica | 1 | 11 | — |
| " " " " pulverati | 10 | 60 | — | " " " " | 10 | 87 | 50 |
| " " " " | 100 | 470 | — | Gelatina alba | 1 | 3 | 80 |
| " " " " vulgaris | 10 | 12 | — | " " " " | 10 | 30 | — |
| " " " " | 100 | 96 | — | Gemmae Pini | 10 | 3 | 50 |
| " " " " pulverati | 10 | 14 | — | " " " " | 100 | 26 | — |
| " " " " | 100 | 112 | — | Glandulae Lupuli=Lupulinum | — | — | — |
| " Aurantii immaturi | 10 | 9 | 50 | " Rottlerae=Kamala | — | — | — |
| " " " " | 100 | 76 | — | | | | |

| | Gramy | Mk | F. | | Gramy | Mk. | F. |
|---|--------|------|----|-------------------------------------|-------|-----|----|
| Glycerinum purum | 10 | 32 | — | Herba Herniariae | 10 | 7 | — |
| " " " " | 100 | 256 | — | " " Lobeliae | 100 | 56 | — |
| Globuli camphorati | sztuka | 65 | — | † " " Majoranae | 10 | 122 | — |
| Gossypium depuratum | 10 | 48 | — | " " Melliloti | 100 | 976 | — |
| † Guajacolum obsolutum purum . . | 100 | 384 | — | " " Millefolii | 10 | 37 | — |
| " " carbonicum | 1 | 56 | — | " " " " | 100 | 300 | — |
| " " " " | 10 | 450 | — | " " " " | 10 | 5 | 50 |
| Guarana pulverata | 1 | 56 | — | " " " " | 100 | 44 | — |
| " " " " | 10 | 450 | — | " " " " | 10 | 8 | — |
| Gummi Arabicum pulveratum . . | 1 | 37 | 50 | " " " " | 100 | 64 | — |
| " " " " | 10 | 300 | — | " " " " | 10 | 6 | — |
| " " Tragacanthae | 1 | 4 | 30 | " " " " | 100 | 48 | — |
| " " " " | 10 | 34 | — | " " " " | 10 | 4 | 50 |
| " " resina Ammoniacum | 1 | 20 | — | " " " " | 100 | 36 | — |
| " " " " | 10 | 160 | — | † " " Sabinae concisa | 10 | 7 | — |
| " " Asa foetida | 1 | 6 | 50 | " " " " | 100 | 56 | — |
| " " " " | 10 | 52 | — | " " Serpylli | 10 | 4 | — |
| † " " Euphorbium | 1 | 21 | — | " " " " | 100 | 32 | — |
| " " " " | 10 | 168 | — | " " Thymi | 10 | 7 | — |
| " " Galbanum | 1 | 8 | 50 | " " " " | 100 | 56 | — |
| " " " " | 10 | 68 | — | " " " " | 10 | 9 | 50 |
| † " " " " | 1 | 8 | 50 | " " " " | 100 | 76 | — |
| " " " " | 10 | 68 | — | † Heroinum = Diacethylmorphium . . | 1 | 13 | — |
| † " " " " | 1 | 12 | — | † Hexamethylenetetraminum | 10 | 104 | — |
| " " " " | 10 | 96 | — | " " " " | — | — | — |
| † " " " " | 1 | 13 | — | Hirudines | — | — | — |
| " " " " | 10 | 104 | — | † Homatropinum hydrobromicum . . | 0,01 | 29 | 50 |
| " " Myrrha | 1 | 12 | — | " " " " | 0,1 | 236 | — |
| " " " " | 10 | 96 | — | † Hydrargyrum amidato-bichloratum | 1 | 16 | — |
| " " " " | 1 | 8 | — | " " " " | 10 | 128 | — |
| " " " " | 10 | 64 | — | † " " bichlorat. corrosiv. | 0,1 | 1 | 30 |
| Gutta-Percha | 10 | 139 | — | " " " " | 1 | 10 | — |
| " " " " | 100 | 1110 | — | † " " bijodatum | 0,1 | 3 | 80 |
| † Gutti = Gummi resina Gutti | 1 | 9 | 50 | " " " " | 1 | 30 | — |
| Guttae Inozemzowi | 10 | 75 | — | † " " chloratum mite | 0,1 | 1 | 50 |
| " " " " | 1 | 6 | — | " " " " | 1 | 12 | — |
| Hazelinum | 10 | 47 | — | † " " chlor. vapore parat. | 0,1 | 1 | 50 |
| " " " " | 10 | 6 | — | " " " " | 1 | 12 | — |
| Herba Absinthii concisa | 10 | 5 | — | † " " " " Simoni | 0,1 | 6 | 50 |
| " " " " | 100 | 40 | — | " " " " | 1 | 52 | — |
| " " Adonis vernalis concisa | 1 | 1 | 80 | † " " cyanatum | 0,1 | 2 | 50 |
| " " " " | 10 | 14 | — | " " " " | 1 | 20 | — |
| " " Cannabis Indicae concisa | 1 | 10 | 50 | † " " jodatum flavum | 0,1 | 3 | 50 |
| " " " " | 10 | 84 | — | " " " " | 1 | 28 | — |
| " " Cardui benedicti concisa | 10 | 9 | 50 | † " " oxycyanatum | 0,1 | 3 | — |
| " " " " | 100 | 76 | — | " " " " | 1 | 24 | — |
| " " Centaurii concisa | 10 | 16 | 50 | † " " oxydatum flavum via | — | — | — |
| " " " " | 100 | 132 | — | humida paratum | 0,1 | 2 | 50 |
| " " Chenopodii concisa | 10 | 12 | — | † Hydrargyrum oxydatum flavum via | — | — | — |
| " " " " | 100 | 96 | — | humida paratum | 1 | 20 | — |
| " " Cochleariae | 10 | 22 | 50 | † Hydrargyrum oxydatum rubrum . . | 0,1 | 2 | 30 |
| " " " " | 100 | 180 | — | " " " " | 1 | 18 | — |
| † " " Conii | — | — | — | † " " salicylicum | 0,1 | 4 | — |
| " " " " | — | — | — | " " " " | 1 | 33 | — |
| † " " Convallariae | — | — | — | † " " sulfuratum rubrum | 0,1 | 1 | 80 |
| " " Equiseti arvensis concisa | 10 | 2 | 50 | " " " " | 1 | 14 | — |
| " " " " | 100 | 20 | — | † " " tannicum oxydulat. | 0,1 | 2 | — |
| " " " " | — | — | — | " " " " | 1 | 16 | — |
| " " Grindeliae robustae concisa | 10 | 5 | 50 | " " " " | 1 | 13 | — |
| " " Galeopsidis concisa | 10 | 5 | 50 | " " " " | 10 | 104 | — |
| " " " " | 100 | 44 | — | " " " " | — | — | — |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|------------------------------------|-------|-----|----|--|-------|------|----|
| †Hydrastininum hydrochloricum . . | 0,01 | 39 | 50 | Kalium sulfo-guajacolicum | 1 | 22 | — |
| „ „ „ „ „ „ | 0,1 | 316 | — | „ „ „ „ „ „ | 10 | 178 | — |
| Hydrogenium hyperoxydat. solut. | 10 | 6 | 50 | „ tartaricum | 10 | 41 | 30 |
| Hydromel infantum | 100 | 52 | — | „ „ „ „ „ „ | 100 | 330 | — |
| „ „ „ „ „ „ | 10 | 23 | — | Kamala | 1 | 2 | 50 |
| Ichthalbinum | 100 | 180 | — | „ „ „ „ „ „ | 10 | 18 | — |
| „ „ „ „ „ „ | 1 | 21 | 50 | Kefir siccum | — | — | — |
| Ichthyocolla | 10 | 172 | — | „ „ „ „ „ „ | — | — | — |
| „ „ „ „ „ „ | — | — | — | Kreosotum carbonicum | 1 | 56 | — |
| Infusum Althaeae | 10 | 9 | 50 | „ „ „ „ „ „ | 10 | 448 | — |
| „ „ „ „ „ „ | 100 | 75 | — | † „ e pice fagi | 1 | 22 | — |
| „ Chinae frigide paratum | 10 | 12 | — | „ „ „ „ „ „ | 10 | 173 | — |
| „ „ „ „ „ „ | 100 | 96 | — | †Kresolum crudum | — | — | — |
| „ Sennae compositum | 10 | 20 | — | „ „ „ „ „ „ | — | — | — |
| „ „ „ „ „ „ | 100 | 160 | — | † „ liquefactum | — | — | — |
| „ „ salinum | 10 | 9 | 50 | „ „ „ „ „ „ | — | — | — |
| „ „ „ „ „ „ | 100 | 75 | — | Lanolinum = Adeps Lannae | — | — | — |
| Jodoformium | 0,1 | 8 | 50 | Lanolimentum leniens | 1 | 3 | 50 |
| „ „ „ „ „ „ | 1 | 68 | — | „ „ „ „ „ „ | 10 | 27 | — |
| †Jodum | 0,1 | 9 | — | †Lactophenetidinum | 1 | 6 | — |
| „ „ „ „ „ „ | 1 | 70 | — | „ „ „ „ „ „ | 10 | 48 | — |
| †Jodolum | 0,1 | 15 | — | Lichen Carrageen = Alga Carra- | — | — | — |
| „ „ „ „ „ „ | 1 | 120 | — | geen | — | — | — |
| Kalium aceticum | 1 | 3 | 30 | Lichen Islandicus concisus | 10 | 5 | — |
| „ „ „ „ „ „ | 10 | 26 | — | „ „ „ „ „ „ | 100 | 40 | — |
| „ „ solutum | 1 | 1 | 50 | Lignum Guajaci concisum | 10 | 16 | 50 |
| „ „ „ „ „ „ | 10 | 12 | — | „ „ „ „ „ „ | 100 | 132 | — |
| „ bicarbonicum | 10 | 7 | — | Lignum Haematoxyli concisum | 10 | 20 | — |
| „ „ „ „ „ „ | 100 | 56 | — | „ „ „ „ „ „ | 100 | 160 | — |
| † „ bichromicum | 1 | 2 | 50 | „ Juniperi „ „ | — | — | — |
| „ „ „ „ „ „ | 10 | 20 | — | „ Quassiae „ „ | 10 | 15 | — |
| „ bitartaricum | 1 | 4 | 50 | „ „ „ „ „ „ | 100 | 120 | — |
| „ „ „ „ „ „ | 10 | 36 | — | „ Santali rubrum „ „ | 10 | 14 | — |
| „ bromatum | 1 | 1 | 50 | „ „ „ „ „ „ | 100 | 112 | — |
| „ „ „ „ „ „ | 10 | 12 | — | „ Sassafras „ „ | 10 | 28 | — |
| „ carbonicum crudum | 10 | 9 | 50 | „ „ „ „ „ „ | 100 | 224 | — |
| „ „ „ „ „ „ | 100 | 76 | — | Linimentum ammoniatum | 10 | 25 | — |
| „ „ „ „ „ „ | 10 | 10 | 50 | „ „ „ „ „ „ | 100 | 200 | — |
| „ „ „ „ „ „ | 100 | 84 | — | „ ammoniato-camphoratum | 10 | 40 | — |
| „ „ purum | 10 | 13 | — | „ „ „ „ „ „ | 100 | 318 | — |
| „ „ „ „ „ „ | 100 | 104 | — | „ calcarium (Calcis) | 10 | 13 | 50 |
| „ chloricum pulveratum | 1 | 1 | 50 | „ „ „ „ „ „ | 100 | 104 | 50 |
| „ „ „ „ „ „ | 10 | 12 | — | „ chloroformiatum | 10 | 77 | 50 |
| † „ hydrooxydatum | 1 | 3 | — | „ „ „ „ „ „ | 100 | 620 | — |
| „ „ „ „ „ „ | 10 | 24 | — | „ saponato-camphoratum | 10 | 82 | 50 |
| † „ „ „ „ „ „ | 10 | 7 | — | „ „ „ „ „ „ | 100 | 660 | — |
| „ „ „ „ „ „ | 100 | 56 | — | „ sapon.-camph. liquidum | 10 | 70 | — |
| „ hypermanganicum | 1 | 3 | 50 | „ „ „ „ „ „ | 100 | 560 | — |
| „ „ „ „ „ „ | 10 | 28 | — | „ sapon. cum Kalio jodato | 10 | 125 | — |
| „ jodatum | 0,1 | 7 | 50 | „ „ „ „ „ „ | 100 | 1000 | — |
| „ „ „ „ „ „ | 1 | 60 | — | Linimentum Saponis rubefaciens | 10 | 63 | — |
| „ natrio-tartaricum | 1 | 4 | 50 | „ „ „ „ „ „ | 100 | 500 | — |
| „ „ „ „ „ „ | 10 | 36 | — | Liquor acidus Halleri = Mixtura | — | — | — |
| „ nitricum pulveratum | 1 | 1 | 80 | sulfurica acida | — | — | — |
| „ „ „ „ „ „ | 10 | 14 | — | Liquor alumini acetico-tartarici | 10 | 12 | — |
| „ sulfuratum pro balneo | 10 | 14 | — | „ „ „ „ „ „ | 100 | 95 | — |
| „ „ „ „ „ „ | 100 | 112 | — | „ „ „ „ „ „ | — | — | — |
| „ sulfuricum pulveratum | 10 | 13 | — | „ acetici = Alumi- | — | — | — |
| „ „ „ „ „ „ | 100 | 104 | — | nium aceticum solutum | — | — | — |
| | | | | Liquor Ammonii anisatus | 1 | 8 | 50 |
| | | | | „ „ „ „ „ „ | 10 | 68 | — |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|---|-------|------|----|--|-------|-----|----|
| †Liquor arsenicalis Fowleri Ph. Aust. et Ross. | 1 | 1 | 30 | Mel boraxatum | 10 | 29 | — |
| †Liquor arsenicalis Fowleri Ph. Aust. et Ross. | 10 | 9 | — | " " | 100 | 231 | — |
| †Liquor arsenicalis Ph. Germ. | 1 | 1 | 50 | " Depuratum | 10 | 22 | 50 |
| † " " " " | 10 | 11 | 50 | " " | 100 | 180 | — |
| † " Pearsoni | 1 | — | 30 | " rosatum | 10 | 37 | 50 |
| " " | 10 | 1 | 80 | " " | 100 | 300 | — |
| " Capsici compositus | 10 | 60 | 50 | Mentholum | 0,1 | 16 | 50 |
| " " | 100 | 482 | — | " " | 1 | 132 | — |
| " Cresoli saponatus = Lysolum | — | — | — | Methylenblau medicinale | 0,1 | 10 | 50 |
| " Ferri albuminati | 10 | 21 | — | " " | 1 | 84 | — |
| " " | 100 | 168 | — | Methylum salicylicum | 1 | 11 | 50 |
| " " manganopeptonati | 10 | 23 | — | †Methylsulfonalum = Trionalum | — | — | — |
| " " | 100 | 195 | — | †Migraenin. = Antipyrin. Coff.-citr. | — | — | — |
| Liquor Ferri oxychlorati = Ferrum hydroxydatum dialysatum solutum | — | — | — | Minium = Plumb. hyperoxyd. rubr. | — | — | — |
| Liquor Vlemingxi = Calcium oxysulfuratum solutum | — | — | — | Mixtura gummosa | 10 | 7 | 50 |
| Liquor Kalii carbonici | 10 | 7 | — | " " | 100 | 60 | — |
| " " " " | 100 | 56 | — | " oleoso-balsamica | 1 | 12 | 50 |
| † " Natri caustici = Natrium Causticum solutum | — | — | — | " " " " | 10 | 100 | — |
| †Liquor Plumbi subaceti = Plumbum aceticum basicum solutum | — | — | — | " propotu acida | 10 | 22 | — |
| †Lithargyrum = Plumbum oxydatum | — | — | — | " " " " | 100 | 173 | — |
| Lithium bromatum | 1 | 24 | 50 | " sulfurica acida | 1 | 8 | — |
| " " | 10 | 196 | — | " " " " | 10 | 64 | — |
| " carbonicum | 1 | 24 | 50 | †Morphium diacetylic. = Diacetylm. | — | — | — |
| " " | 10 | 196 | — | †Morphium hydrochloricum | 0,01 | 10 | 30 |
| " Jodatum | 0,1 | 7 | — | " " " " | 0,1 | 82 | — |
| " " | 1 | 56 | — | Moschus | 0,01 | 100 | — |
| Lupulinum | 1 | 8 | — | " " " " | 0,1 | 800 | — |
| " " | 10 | 64 | — | Mucilago Gummi Arabici | 10 | 19 | — |
| Lycopodium | 10 | 150 | — | " " " " | 100 | 152 | — |
| " " | 100 | 1200 | — | " Salep | 10 | 7 | 50 |
| Lyoformium | 10 | 9 | 50 | " " | 100 | 60 | — |
| " " | 100 | 76 | — | " Lini | 10 | 4 | 50 |
| Lysolum | 10 | 8 | — | " " | 100 | 36 | — |
| " " | 100 | 64 | — | " Tragacanthae | 10 | 6 | — |
| Macis | 1 | 3 | — | " " | 100 | 48 | — |
| " " | 10 | 24 | — | Naphtalinum purum | 1 | 6 | 75 |
| Magnesium carbonicum | 10 | 15 | 50 | " " | 10 | 54 | — |
| " " | 100 | 124 | — | †Naphtolum Alpha | — | — | — |
| " citricum affervescens | 1 | 2 | 50 | " " Beta | 1 | 6 | 50 |
| " " | 10 | 20 | — | " " " " | 10 | 52 | — |
| " oxydatum (Magn. usta) | 1 | 3 | 80 | Natrium aceticum | 1 | 1 | 50 |
| " " " " | 10 | 30 | — | " " " " | 10 | 12 | — |
| " perhydrol 25% | 1 | 22 | 50 | † " acethylarsanilicum | 0,01 | 2 | — |
| " " " " | 10 | 180 | — | " " " " | 0,1 | 15 | — |
| " sulfuricum crystallis. | 10 | 3 | 50 | † " arsanilicum | 0,01 | 2 | 50 |
| " " " " | 100 | 26 | 50 | " " " " | 0,1 | 19 | 50 |
| " sulfuricum siccum | 10 | 5 | — | " benzoicum | 1 | 2 | — |
| " " " " | 100 | 40 | — | " " " " | 10 | 16 | — |
| Manna | 1 | 4 | 50 | " bicarbonicum pulveratum | 10 | 3 | 50 |
| " " | 10 | 36 | — | " " " " | 100 | 28 | — |
| Mel | 10 | 21 | 50 | " boricum | 1 | 2 | — |
| " " | 100 | 172 | 50 | " " " " | 10 | 16 | — |
| | | | | " boroglycerinatum | 1 | 3 | 30 |
| | | | | " " " " | 10 | 26 | — |
| | | | | " bromatum | 1 | 1 | — |
| | | | | " " " " | 10 | 8 | — |
| | | | | " carbonicum crudum | 10 | 1 | 50 |
| | | | | " " " " | 100 | 12 | — |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|---|-------|-----|----|---------------------------------------|-------|-----|----|
| Natrium carbonicum purum | 10 | 2 | 50 | Oleum Cajuputi | 1 | 18 | 50 |
| " " " | 100 | 20 | — | " " " | 10 | 148 | — |
| " " siccum | 10 | 3 | 50 | " Calami | — | — | — |
| " " " | 100 | 28 | — | " " " | — | — | — |
| " chloratum purum | 10 | 6 | — | " camphor. Ph. Austr. | 1 | 9 | — |
| " " " | 100 | 48 | — | " " " " " | 10 | 72 | — |
| " citricum | 1 | 8 | 50 | " " Ph. Germ. et Ross. | 1 | 6 | — |
| " " " | 10 | 68 | — | " " " " " " | 10 | 50 | — |
| " glycerinophosphor. 50% | 1 | 23 | 50 | " " forte Ph. Germ. | 1 | 8 | — |
| " " " | 10 | 188 | — | " " " " " " | 10 | 64 | — |
| " " siccum | 1 | 33 | 80 | " Caryophyllorum | 0,1 | 4 | — |
| " " " | 10 | 270 | — | " " " | 1 | 32 | — |
| † " hydrooxydatum | 1 | 4 | 50 | † " Cantharidatum | 1 | 16 | — |
| " " " | 10 | 37 | — | " " " | 10 | 128 | — |
| † " " solutum | 10 | 10 | — | " Carvi | 1 | 22 | 50 |
| " " " | 100 | 80 | — | " " " | 10 | 180 | — |
| " hyposulfurosum = natrium thiosulfuricum | — | — | — | " Chloroformii | 1 | 6 | 30 |
| " iodatum | 0,1 | 9 | 50 | " " " | 10 | 50 | — |
| " " " | 1 | 76 | — | " Cinnamomi Cassiae | 1 | 30 | — |
| " nitricum | 1 | 1 | 80 | " " " | 10 | 240 | — |
| " " " | 10 | 14 | — | " Citri | 1 | 22 | 50 |
| " nitrosum | — | — | — | " " " | 10 | 180 | — |
| " phosphoricum purum | 1 | 3 | — | † " Crotonis | 0,1 | 4 | — |
| " " " | 10 | 24 | — | " " " | 1 | 32 | — |
| " " siccum | 1 | 3 | 50 | " Eucalypti globuli | 1 | 12 | — |
| " " " | 10 | 28 | — | " " " | 10 | 96 | — |
| " salicylicum | 1 | 3 | 80 | " Foeniculi | 1 | 23 | 50 |
| " " " | 10 | 30 | — | " " " | 10 | 188 | — |
| " silicicum solutum | — | — | — | " Hyosc. Ph. Austr. et. Germ. | 10 | 45 | — |
| " " " | — | — | — | " " " " " | 100 | 360 | — |
| " sulfuricum purum | 10 | 3 | 80 | " " " Ross. " " | 10 | 50 | — |
| " " " | 100 | 30 | — | " " " " | 100 | 400 | — |
| " " siccum | 10 | 5 | 50 | " Jecoris Aselli album | 10 | 20 | 50 |
| " " " | 100 | 44 | — | " " " " | 100 | 164 | — |
| " thiosulfuricum | 10 | 6 | — | " Juniperi baccarum | 1 | 23 | 50 |
| " " " | 100 | 48 | — | " " " | 10 | 188 | — |
| † Nitroglycerinum solutum 2% | 1 | 15 | — | " " ligni | 1 | 9 | 50 |
| " " " | 10 | 120 | — | " " " | 10 | 76 | — |
| † Novocainum | 0,1 | 16 | 50 | " " empyreumaticum | 10 | 2 | — |
| " " " | 1 | 132 | — | " " " | 100 | 16 | — |
| Nuces moschatae pulveratae | 1 | 9 | — | " Lauri expressum | 1 | 10 | — |
| " " " | 10 | 75 | — | " " " | 10 | 79 | — |
| Oleum Amygdalarum dulcium | 1 | 8 | 50 | " Lavandulae | 1 | 47 | — |
| " " " " | 10 | 68 | — | " " " | 10 | 376 | — |
| " Anisi vulgaris | 1 | 21 | — | " Lini | 10 | 21 | — |
| " " " | 10 | 168 | — | " " " | 100 | 168 | — |
| " Arachidis | 10 | 33 | 80 | " Macidis | 1 | 9 | 50 |
| " " " | 100 | 270 | — | " " " | 10 | 76 | — |
| " Aurantii corticis | — | — | — | " Menthae crispae | 0,1 | 6 | — |
| " " " " | 0,1 | 56 | 30 | " " " | 1 | 48 | — |
| " " " | 1 | 450 | — | " " piperatae | 0,1 | 4 | 50 |
| " Betulae | 10 | 2 | — | " " " | 1 | 36 | — |
| " " " | 100 | 16 | — | " Myristicae expressum | 1 | 30 | — |
| " Bergamottae | 1 | 56 | — | " " " | 10 | 240 | — |
| " " " | 10 | 448 | — | " Olivarum commune | 10 | 30 | — |
| " Cacao | 1 | 5 | 50 | " " " | 100 | 240 | — |
| " " " | 10 | 44 | — | " " provinciale | 10 | 50 | 50 |
| " Cadinum = Oleum Juniperi empyreumaticum | — | — | — | " " " | 100 | 404 | — |
| | | | | † " phosphoratum 1% | 1 | 23 | 50 |
| | | | | " " " | 10 | 188 | — |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|-------------------------------------|--------|------|----|--------------------------------------|---------|-----|----|
| †Oleum phosphorat. 1% Ph. Austr. | 1 | 24 | 50 | †Pastilli Hydrargyri bichlorati cor- | | | |
| " " " " " " | 10 | 195 | — | rosivi à 1,0 | 1 szt. | 14 | 50 |
| " Pini foliorum | 10 | 187 | 50 | " Ipecacuanhae | " | 5 | — |
| " " " " " " | 100 | 1500 | — | " Menthae piperitae | " | 2 | 50 |
| " " Pumilionis | 10 | 210 | — | " Natri bicarbonici à 0,5 . . | " | 1 | 25 |
| " " " " " " | 100 | 1680 | — | " " " " " " " " " " " " | " | 1 | — |
| " Resinae empyreumaticum . | — | — | — | † " Nitroglycerini | " | 6 | — |
| " " " " " " | — | — | — | " Santonini | " | 39 | — |
| " Ricini | 10 | 22 | 50 | " Tamarindorum compositi . | " | 9 | 50 |
| " " " " " " | 100 | 180 | — | Pepsinum | 1 | 9 | 50 |
| " Rosae | 0,01 | 3 | — | " " " " " " " " " " " " | 10 | 76 | — |
| " " " " " " | 0,1 | 24 | — | Phenolum crudum = Acidum car- | | | |
| " Rosmarini | 1 | 16 | 50 | bolicum crudum | — | — | — |
| " " " " " " | 10 | 132 | — | †Phenacetinum | 0,1 | 2 | 50 |
| " Santali | 0,1 | 9 | 50 | " " " " " " " " " " " " | 1 | 20 | — |
| " " " " " " | 1 | 76 | — | Phenolphtaleinum | 1 | 14 | — |
| " Sesami | 10 | 28 | — | " " " " " " " " " " " " | 10 | 112 | — |
| " " " " " " | 100 | 224 | — | Phenylum salicylicum | 0,1 | 1 | — |
| " Sinapis aethereum | 0,1 | 4 | 50 | " " " " " " " " " " " " | 1 | 8 | — |
| " " " " " " | 1 | 36 | 50 | †Phosphorus | — | — | — |
| " Terebinthinae crudum . . | 10 | 10 | 50 | †Physostigminum salicylicum | 0,01 | 58 | 50 |
| " " " " " " | 100 | 84 | — | " " " " " " " " " " " " | 0,1 | 468 | — |
| " Terebinthinae rectificatum | 10 | 14 | — | † " sulfuricum | 0,01 | 58 | 50 |
| " " " " " " | 100 | 112 | — | " " " " " " " " " " " " | 0,1 | 468 | — |
| " Thymi | 1 | 22 | 50 | †Pilocarpinum hydrochloricum | 0,01 | 17 | 50 |
| " " " " " " | 10 | 180 | — | " " " " " " " " " " " " | 0,1 | 140 | — |
| " Valerianae | 0,1 | 4 | 50 | †Pilulae Acidi arsenicosi composi- | | | |
| " " " " " " | 1 | 36 | — | tae Ph. Austr. | 10 szt. | 26 | — |
| †Opium | 0,1 | 6 | 50 | †Pilulae Acidi arsenicosi composi- | | | |
| " " " " " " | 1 | 52 | — | tae Ph. Austr. | 100 " | 220 | — |
| † " pulveratum | 0,1 | 7 | — | Pilulae Aloëticae ferratae Ph. Germ. | 10 " | 30 | — |
| " " " " " " | 1 | 54 | — | " " " " " " " " " " " " | 100 " | 240 | — |
| Oxymel scillae | 10 | 29 | 50 | " ferri carbonici Ph. Austr. | | | |
| " " " " " " | 100 | 235 | — | et Germ. | 10 " | 33 | — |
| " simplex | 10 | 26 | 50 | Pilulae ferri carbonici Ph. Austr. | | | |
| " " " " " " | 100 | 212 | — | et Germ. | 100 " | 270 | — |
| Paleae haemostaticae | — | — | — | Pilulae Jalapae Ph. Germ. | 10 " | 46 | — |
| †Pantoponum | 0,01 | 14 | — | " " " " " " " " " " " " | 100 " | 346 | — |
| " " " " " " | 0,1 | 112 | — | † " Kreosoti Ph. Austr. | 10 " | 46 | — |
| †Parachlorphenolum | — | — | — | " " " " " " " " " " " " | 100 " | 370 | — |
| " " " " " " | — | — | — | " laxantes Ph. Austr. | 10 " | 48 | — |
| Paraffinum liquidum | 10 | 22 | 50 | " " " " " " " " " " " " | 100 " | 395 | — |
| " " " " " " | 100 | 180 | — | " odontalgicae Ph. Austr. | 10 " | 60 | — |
| " solidum | 10 | 11 | 50 | " " " " " " " " " " " " | 100 " | 500 | — |
| " " " " " " | 100 | 92 | — | Pix liquida | 10 | 1 | 25 |
| †Paraldehydum | 1 | 2 | 50 | " " " " " " " " " " " " | 100 | 10 | — |
| " " " " " " | 10 | 20 | — | " solida | — | — | — |
| Pasta gummosa | 10 | 36 | — | " " " " " " " " " " " " | — | — | — |
| " " " " " " | 100 | 275 | — | Piacenta seminum Lini pulverata | 10 | 2 | 50 |
| " Liquiritiae flava | 10 | 48 | — | " " " " " " " " " " " " | 100 | 20 | — |
| " " " " " " | 100 | 369 | — | †Plumbum aceticum depuratum | 1 | 2 | 30 |
| " " " " " " | 100 | 200 | — | " " " " " " " " " " " " | 10 | 18 | — |
| " " pellucida | 10 | 25 | — | † " " " basicum solutum | 10 | 8 | 50 |
| " " " " " " | 100 | 200 | — | " " " " " " " " " " " " | 100 | 68 | — |
| " Zinci | 10 | 26 | 30 | " carbonicum " basicum " . . | 1 | 1 | 50 |
| " " " " " " | 100 | 210 | — | " " " " " " " " " " " " | 10 | 12 | — |
| " " " " " " | 100 | 210 | — | " hyperoxydatum " rubrum | 1 | 1 | 50 |
| " " salicylata (Lassari) . . | 10 | 28 | 50 | " " " " " " " " " " " " | 10 | 12 | — |
| " " " " " " | 100 | 220 | — | † " jodatum | 1 | 17 | — |
| Pastilli extracti Cascarae Sagradae | 1 szt. | 7 | 50 | " " " " " " " " " " " " | 10 | 140 | — |
| † " Hydrargyri bichlorati cor- | 1 szt. | 10 | — | | | | |
| rosivi à 0,5 | | | | | | | |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|--|-------|-----|----|---------------------------------------|-------|-----|----|
| Plumbum oxydatum | 1 | 1 | 50 | †Pyramidonum = Amidopyrinum . . | — | — | — |
| " " " " | 10 | 12 | — | Pyrogallolum = Acidum pyrogallic. | — | — | — |
| †Podophylinum | 0,1 | 3 | 50 | Radix Althaeae concisa | 10 | 23 | 50 |
| " " " " " " " " | 1 | 28 | — | " " " " " " " " | 100 | 188 | — |
| Potio Magnesii citrici Ph. Austr. . . | 350 | 214 | — | " " " " " " " " pulverata | 1 | 3 | — |
| " " " " " aërophora | 10 | 9 | 50 | " " " " " " " " | 10 | 24 | — |
| " " " " " " " " " " | 100 | 75 | — | " Angelicae concisa | 10 | 20 | — |
| " " " " " Riveri Ph. Austr. | 10 | 9 | 50 | " " " " " " " " | 100 | 160 | — |
| " " " " " " " " " " | 100 | 75 | — | " Arnicae " " " " " " | — | — | — |
| " " " " " Ross. et Germ. | 10 | 11 | 50 | " " " " " " " " " " | — | — | — |
| " " " " " " " " " " | 100 | 90 | — | " Bardanae " " " " " " | 10 | 14 | — |
| Protargolum = Argentum prote- inicum | — | — | — | " " " " " " " " " " | 100 | 112 | — |
| Pulpa Cassiae fistulae Ph. Austr. | — | — | — | † " Belladonnae " " " " " " | — | — | — |
| " " " " " " " " " " | — | — | — | " " " " " " " " " " | — | — | — |
| " Prunorum Ph. Austr. | 10 | 11 | — | † " " " " " " " " " " | — | — | — |
| " " " " " " " " " " | 100 | 84 | 50 | " " " " " " " " " " | — | — | — |
| " Tamarindi depurata | 10 | 18 | 50 | " Columbo concisa | 10 | 9 | — |
| " " " " " " " " " " | 100 | 148 | — | " " " " " " " " " " | 100 | 70 | 50 |
| Pulvis aërophorus Ph. Germ. | 10 | 23 | 50 | " Gentianae " " " " " " | 10 | 16 | 50 |
| " " " " " " " " " " | 100 | 188 | — | " " " " " " " " " " | 100 | 132 | — |
| " " " " " Ross. | doza | 23 | — | " Gentianae pulverata | 1 | 2 | 50 |
| " " " " " Austr. | " | 20 | — | " " " " " " " " " " | 10 | 20 | — |
| " " " " " anglicus Ph. Germ. | " | 20 | — | " Graminis concisa | 10 | 7 | — |
| " aërophorus laxans. (Seidlitzensis) Ph. Ross. et Germ. | doza | 63 | — | " " " " " " " " " " | 100 | 56 | — |
| Pulvis aërophorus laxans. (Seidlitzensis) Ph. Austr. | " | 68 | 50 | † " Ipecacuan. grosso modo pulv. | 0,1 | 2 | 50 |
| Pulvis adpers. cum Bism. subgal. | 10 | 58 | — | " " " " " " " " " " | 1 | 20 | — |
| " adpers. cum Bism. subgal. | 100 | 464 | — | † " Ipecacuanhae subtilis. pulv. | 0,1 | 3 | — |
| Pulvis adpersorius salicylatus . . | 10 | 23 | — | " " " " " " " " " " | 1 | 24 | — |
| " " " " " " " " " " | 100 | 184 | — | " Levistici concisa " " " " | 10 | 14 | — |
| " dentifricius albus Ph. Austr. | 10 | 21 | — | " " " " " " " " " " | 100 | 112 | — |
| " " " " " niger " " " " | 100 | 168 | — | " " " " " " " " " " | 10 | 18 | 50 |
| " " " " " " " " " " | 10 | 25 | — | " " " " " " " " " " | 100 | 148 | — |
| " digestivus Ph. Austr. | 100 | 200 | — | " " " " " " " " " " | 1 | 2 | 50 |
| " " " " " " " " " " | 10 | 11 | — | " Ononidis concisa | 10 | 20 | — |
| " " " " " " " " " " | 100 | 87 | 50 | " " " " " " " " " " | 10 | 23 | 50 |
| " Guaranæ compos. Ph. Austr. | 0,1 | 4 | 50 | " " " " " " " " " " | 100 | 188 | — |
| " " " " " " " " " " | 1 | 35 | — | " Petroselini " " " " " " | 10 | 9 | 50 |
| " gummosus | 1 | 3 | 80 | " " " " " " " " " " | 100 | 76 | — |
| " " " " " " " " " " | 10 | 30 | — | " Pimpinellae " " " " " " | 10 | 18 | 50 |
| † " Ipecacuanhae opiatu | 1 | 11 | 50 | " " " " " " " " " " | 100 | 148 | — |
| " " " " " " " " " " | 10 | 90 | — | " Pyrethri " " " " " " | 10 | 16 | 50 |
| " Jalapae compositus | 1 | 12 | 50 | " " " " " " " " " " | 100 | 132 | — |
| " " " " " " " " " " | 10 | 100 | — | " Ratanhia " " " " " " | 10 | 18 | 50 |
| " Infantum Hufelandi | 1 | 5 | 50 | " " " " " " " " " " | 100 | 148 | — |
| " " " " " " " " " " | 10 | 44 | — | " Saponariae " " " " " " | 10 | 7 | — |
| " Liquiritiae compositus | 1 | 2 | 50 | " " " " " " " " " " | 100 | 56 | — |
| " " " " " " " " " " | 10 | 20 | — | " sarsaparillae " " " " " " | 10 | 28 | — |
| " Magnesiae cum Rheo | 1 | 3 | 50 | " " " " " " " " " " | 100 | 224 | — |
| " " " " " " " " " " | 10 | 28 | — | " sassafras " " " " " " | — | — | — |
| " pectoralis Ph. Austr. | 1 | 3 | 50 | " " " " " " " " " " | — | — | — |
| " " " " " " " " " " | 10 | 28 | — | " Senegae " " " " " " | 1 | 18 | 50 |
| " salicylicus cum Talco | 10 | 7 | 50 | " " " " " " " " " " | 10 | 148 | — |
| " " " " " " " " " " | 100 | 60 | — | " Taraxaci " " " " " " | 10 | 32 | — |
| " sternutatorius viridis | 10 | 24 | 50 | " " " " " " " " " " | 100 | 256 | — |
| " " " " " " " " " " | 100 | 94 | — | " " " " " " " " " " | 10 | 8 | — |
| Pyoctaninum coeruleum | 0,1 | 6 | — | " " " " " " " " " " | 100 | 64 | — |
| " " " " " " " " " " | 1 | 48 | — | " Valerianae concisa | 1 | 3 | — |
| | | | | " " " " " " " " " " | 10 | 24 | — |
| | | | | " " " " " " " " " " | 1 | 3 | 50 |
| | | | | " " " " " " " " " " | 10 | 28 | — |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|--|-------|-----|----|-------------------------------------|-------|------|----|
| Resina Benzoë pulverata | 1 | 8 | — | Saccharum Lactis pulveratum . . | 1 | 6 | — |
| " " Colophonium | 10 | 64 | — | Sal "Carolinum" facticum siccum | 10 | 48 | — |
| " " Dammar | 100 | 56 | — | Salolium = Phenylum salicylicum . | 100 | 72 | — |
| " " elastica depurata | 1 | 4 | 50 | †Salipyrinum = Antipyrinum salicyl. | — | — | — |
| " " Elemi | 10 | 34 | — | †Santoninum | 0,1 | 164 | — |
| " " Guajaci depurata | — | — | — | Sapo "Hispanicus" | 1 | 1312 | — |
| " " Mastix pulverata | — | — | — | † " " Jalapinus Ph. Germ. | 1 | 8 | — |
| † " " Pini | 1 | 7 | — | " " " " Ross. | 10 | 64 | — |
| " " Podophylli = Podophyllum | 10 | 56 | — | " " " " | 10 | 136 | — |
| " " Sandaraca pulverata | 1 | 24 | — | Sapo kalinus | 1 | 21 | — |
| " " Tolutana = Balsamum Tolutanum | 10 | 192 | — | " " " " | 10 | 166 | 50 |
| Resorcinum | 0,1 | 3 | — | " medicatus pulveratus | 1 | 12 | — |
| Rhizoma Calami concisa | 1 | 24 | — | " " " " | 10 | 8 | — |
| " " pulverata | 100 | 44 | — | " " " " | 10 | 64 | — |
| " " Galangae concisa | 10 | 7 | 50 | " piceus | — | — | — |
| " " Filicis maris | 100 | 60 | — | " sebacinus | 10 | 9 | 50 |
| " " " " pulverata | 10 | 15 | — | " viridis | 100 | 75 | — |
| " " Hydrastis | 10 | 5 | 50 | †Scopolaminum hydrochloricum . . | 0,01 | 29 | 50 |
| " " Iridis pulverata | 100 | 120 | — | Sebum "oville" | 0,1 | 236 | — |
| " " Rhei concisa | 1 | 6 | — | " salicylatum | 1 | 2 | 25 |
| " " " " pulverata | 10 | 48 | — | " " " " | 10 | 20 | — |
| " " Veratri concisa | 10 | 7 | — | †Secale cornutum | 1 | 3 | 50 |
| " " Zedoariae | 100 | 132 | — | " " " " | 10 | 27 | — |
| " " Zingiberis concisa | 1 | 1 | 50 | † " " exoleatum pulver. | 1 | 13 | — |
| " " " " pulverata | 10 | 12 | — | " " " " pulveratum | 10 | 104 | — |
| Roob Juniperi | 10 | 20 | — | Semina Amygdali amara | 1 | 17 | — |
| " " Sambuci | 100 | 160 | — | " " " " dulcia | 10 | 136 | — |
| Rotulae Menthae piperitae = Pastilli Menthae piperitae | — | — | — | " " " " | 10 | 112 | — |
| Saccharinum | 0,1 | 4 | — | " " " " | 1 | 10 | 50 |
| Saccharum album pulveratum | 1 | 32 | — | " " " " | 10 | 84 | — |
| " " " " | 10 | 19 | — | " " " " | 10 | 84 | — |
| | | | | " " " " | — | — | — |
| | | | | " " " " | 1 | 22 | 50 |
| | | | | " " " " | 10 | 180 | — |
| | | | | " " " " | 10 | 22 | 50 |
| | | | | " " " " | 100 | 180 | — |
| | | | | † " " " " | 1 | 3 | — |
| | | | | " " " " | 10 | 24 | — |
| | | | | " " " " | 10 | 8 | — |
| | | | | " " " " | 100 | 64 | — |
| | | | | " " " " | 10 | 6 | — |
| | | | | " " " " | 100 | 48 | — |
| | | | | " " " " | 10 | 7 | — |
| | | | | " " " " | 100 | 56 | — |
| | | | | " " " " | 1 | 2 | — |
| | | | | " " " " | 10 | 16 | — |
| | | | | " " " " | 10 | 10 | — |
| | | | | " " " " | 100 | 80 | — |
| | | | | † " " " " | 1 | 2 | 50 |
| | | | | " " " " | 10 | 20 | — |
| | | | | " " " " | 10 | 7 | — |
| | | | | " " " " | 100 | 56 | — |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|---|-------|-----|----|--|-------|-----|----|
| Semina Sinapis pulverata | 10 | 8 | — | Sirupus Rubi Idaei | 10 | 23 | — |
| † " " Stróphanti | 100 | 64 | — | " " Senegae | 100 | 181 | 50 |
| " " Strychni pulverata | 1 | 5 | — | " " Sennae | 10 | 25 | — |
| † " " " " " " | 10 | 40 | — | " " " " " " " " | 100 | 200 | — |
| " " " " " " " " | 1 | 3 | — | " " " " " " " " | 10 | 23 | — |
| Serum lactis | 10 | 24 | — | " " " " " " " " | 100 | 184 | — |
| " " " " " " " " | — | — | — | " " " " " " " " | 10 | 20 | 50 |
| Sirupus Althaeae | 10 | 17 | — | " " " " " " " " | 100 | 164 | — |
| " " " " " " " " | 100 | 136 | — | " " Simplex | 10 | 14 | — |
| " Amygdalarum | 10 | 27 | 50 | " " Thiocoli compositus | 100 | 110 | — |
| " " " " " " " " | 100 | 217 | — | " " " " " " " " | 10 | 49 | — |
| " Aurantii corticis | 10 | 37 | 50 | " " " " " " " " | 100 | 392 | — |
| " " " " " " " " | 100 | 300 | — | " " " " " " " " | 10 | 28 | 50 |
| " " " " " " " " | 10 | 19 | 50 | " " " " " " " " | 100 | 226 | — |
| " " " " " " " " | 100 | 156 | — | Solutio Ferri chlorati spirituoso— aetherea = Tinctura Ferri chlorati aetherea | | | |
| " Cerasorum | 10 | 23 | — | Solutio Vlemingxi = Calcium oxy- sulfuratum solutum | | | |
| " " " " " " " " | 100 | 182 | — | Sozodol—Acidum | 0,1 | 5 | — |
| " Cinnamomi | 10 | 20 | 50 | " " " " " " " " | 1 | 40 | — |
| " " " " " " " " | 100 | 164 | — | " Kalium | 0,1 | 4 | 50 |
| " Citri | 10 | 28 | 50 | " " " " " " " " | 1 | 36 | — |
| " " " " " " " " | 100 | 227 | — | " Natrium | 0,1 | 4 | 50 |
| " Coccionellae | 10 | 21 | 50 | " " " " " " " " | 1 | 36 | — |
| " " " " " " " " | 100 | 170 | — | " " " " " " " " | 0,1 | 5 | — |
| " Ferri jodati | 10 | 41 | 30 | " " " " " " " " | 1 | 40 | — |
| " " " " " " " " | 100 | 330 | — | Species ad "Gargarisma | 10 | 18 | 50 |
| " " " " " " " " | 10 | 22 | — | " " " " " " " " | 100 | 147 | 50 |
| " " " " " " " " | 100 | 175 | — | " Althaeae Ph. Austr. | 10 | 17 | — |
| " Guajacoli comp. ph. Austr. | 10 | 57 | 50 | " " " " " " " " | 100 | 135 | — |
| " " " " " " " " | 100 | 459 | — | " " " " " " " " | 10 | 17 | — |
| Sirupus hypophosphorosus com- positus Ph. Austr. | 10 | 25 | — | " " " " " " " " | 100 | 135 | — |
| Sirupus hypophosphorosus com- positus Ph. Austr. | 100 | 200 | — | " " " " " " " " | 10 | 17 | — |
| † Sirupus Ipecacuanhae | 10 | 21 | 50 | " " " " " " " " | 100 | 135 | — |
| " " " " " " " " | 100 | 170 | — | " " " " " " " " | 10 | 22 | — |
| " Liquiritiae | 10 | 27 | 50 | " " " " " " " " | 100 | 174 | — |
| " " " " " " " " | 100 | 220 | — | " " " " " " " " | 10 | 15 | — |
| " Mannae | 10 | 20 | 50 | " " " " " " " " | 100 | 120 | — |
| " " " " " " " " | 100 | 164 | — | " " " " " " " " | 10 | 18 | — |
| " Menthae piper. Ph. Germ. | 10 | 19 | 50 | " " " " " " " " | 100 | 144 | — |
| " " " " " " " " | 100 | 156 | — | " " " " " " " " | 10 | 16 | 80 |
| " " " " " " " " | 10 | 21 | — | " " " " " " " " | 100 | 150 | — |
| " " " " " " " " | 100 | 166 | 50 | " " " " " " " " | 10 | 11 | 50 |
| " " " " " " " " | 10 | 23 | — | " " " " " " " " | 100 | 92 | — |
| " " " " " " " " | 100 | 181 | 50 | " " " " " " " " | 10 | 90 | 50 |
| † " " " " " " " " | 10 | 20 | — | " " " " " " " " | 100 | 724 | — |
| " " " " " " " " | 100 | 160 | — | " " " " " " " " | 10 | 20 | — |
| " " " " " " " " | 10 | 28 | 50 | " " " " " " " " | 100 | 160 | — |
| " " " " " " " " | 100 | 227 | — | " " " " " " " " | 10 | 21 | — |
| " " " " " " " " | 10 | 19 | — | " " " " " " " " | 100 | 167 | 50 |
| " " " " " " " " | 100 | 150 | — | " " " " " " " " | 10 | 20 | — |
| † " " " " " " " " | 10 | 23 | 50 | " " " " " " " " | 100 | 160 | — |
| " " " " " " " " | 100 | 188 | — | " " " " " " " " | 10 | 21 | — |
| " " " " " " " " | — | — | — | " " " " " " " " | 100 | 165 | — |
| " " " " " " " " | 10 | 22 | 50 | " " " " " " " " | 10 | 22 | 50 |
| " " " " " " " " | 100 | 162 | 50 | " " " " " " " " | 100 | 178 | 80 |
| " " " " " " " " | 10 | 23 | — | " " " " " " " " | 10 | 69 | — |
| " " " " " " " " | 100 | 181 | 50 | Spiritus aethereus Ph. Ross. | 100 | 550 | — |
| | | | | " " " " " " " " | | | |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|---|-------|------|----|--------------------------------------|-------|-----|----|
| Terebinthina laricina | 10 | 34 | — | Tinctura Capsici | 10 | 82 | — |
| Terpinum hydratum | 100 | 270 | — | ” ” | 100 | 656 | — |
| ” ” | 1 | 10 | 50 | ” Caryophyllorum | 1 | 15 | 50 |
| ” ” | 10 | 84 | — | ” Cascarillae | 10 | 122 | — |
| †Theobrominum | 0,1 | 9 | — | ” ” | 1 | 8 | 50 |
| ” ” | 1 | 72 | — | ” ” | 10 | 68 | — |
| † ” natrio-aceticum | — | — | — | ” Castorei Canad. Ph. Austr. | 1 | 34 | — |
| ” ” | — | — | — | ” ” ” | 10 | 270 | — |
| ” ” salicylicum | 0,1 | 5 | — | ” ” Ph. Ross. | 1 | 20 | — |
| ” ” | 1 | 40 | — | ” ” ” | 10 | 160 | — |
| †Theocinum purum | 0,1 | 140 | 50 | ” Catechu | 1 | 8 | 80 |
| ” ” | 1 | 1124 | — | ” ” | 10 | 68 | — |
| †Theophyllinum | — | — | — | ” Chamomillae | 10 | 70 | 50 |
| ” ” | — | — | — | ” ” | 100 | 564 | — |
| Thigenolum | 1 | 18 | 50 | ” Chinae composita | 10 | 75 | 50 |
| ” ” | 10 | 145 | — | ” ” simplex | 100 | 604 | — |
| Thiocolum = Kalium sulfoguajacolicum | — | — | — | ” ” | 10 | 73 | — |
| Thymolum | 0,1 | 16 | — | ” ” | 100 | 584 | — |
| ” ” | 1 | 130 | — | ” Cinnamomi | 1 | 8 | 50 |
| Tinctura Absinthii | 10 | 67 | 50 | ” ” | 10 | 68 | — |
| ” ” | 100 | 538 | — | ” Colae nucum | 1 | 11 | — |
| ” ” comp. Ph. Austr. | 10 | 59 | 50 | ” ” | 10 | 88 | — |
| ” ” | 100 | 475 | — | † ” Colchici seminum | 1 | 9 | 50 |
| † ” Aconiti tuberosum | 1 | 9 | 50 | ” ” | 10 | 76 | — |
| ” ” | 10 | 76 | — | † ” Colocynthidis | 1 | 10 | 50 |
| ” Aloës Ph. Germ. | 10 | 78 | — | ” ” | 10 | 84 | — |
| ” ” | 100 | 624 | — | ” Condurango | 1 | 8 | 50 |
| ” ” Ross. | 10 | 62 | — | ” ” | 10 | 68 | — |
| ” ” | 100 | 496 | — | † ” Convallariae majalis | 1 | 14 | 50 |
| ” ” composita | 10 | 71 | — | ” ” | 10 | 112 | 50 |
| ” ” | 100 | 568 | — | † ” Digitalis | 1 | 9 | 50 |
| ” Amara Ph. Germ. et Ross. | 10 | 70 | 50 | ” ” | 10 | 76 | — |
| ” ” | 100 | 564 | — | ” Eucalypti | 1 | 10 | — |
| ” ” Ph. Austr. | 10 | 28 | — | ” ” | 10 | 78 | — |
| ” ” | 100 | 223 | — | ” Ferri acetici aetherea | 1 | 4 | — |
| ” Anisi | 10 | 68 | 80 | ” ” | 10 | 32 | — |
| ” ” | 100 | 550 | — | ” chlorati ” | 1 | 8 | 50 |
| ” Arnicae | 10 | 68 | 50 | ” ” | 10 | 68 | — |
| ” ” | 100 | 548 | — | ” composita | 10 | 36 | — |
| ” Aromatica | 10 | 70 | — | ” ” | 100 | 288 | — |
| ” ” | 100 | 560 | — | ” pomata Ph. Ross. | 10 | 30 | — |
| ” Athenstaedti = Tinctura ferri composita | — | — | — | ” ” ” ” Germ. | 100 | 240 | — |
| ” Aurantii corticis | 10 | 70 | 50 | ” ” ” ” Austr. | 10 | 33 | — |
| ” ” | 100 | 564 | — | ” ” ” ” | 100 | 262 | — |
| † ” Belladonnae | 1 | 9 | 50 | ” Gallarum | 1 | 8 | 50 |
| ” ” | 10 | 76 | — | ” ” | 10 | 68 | — |
| ” Benzoës Ph. Austr. | 10 | 77 | — | ” Gentianae | 1 | 8 | 50 |
| ” ” | 100 | 616 | — | ” ” | 10 | 68 | — |
| ” ” Ph. Germ. et Ross. | 10 | 94 | — | ” Guajaci resinae Ph. Austr. | 1 | 14 | — |
| ” ” | 100 | 752 | — | ” ” Ph. Austr. | 10 | 112 | — |
| ” Calami | 10 | 64 | 30 | ” Gingivalis Ph. Austr. | 1 | 11 | — |
| ” ” | 100 | 514 | — | ” ” ” | 10 | 90 | — |
| ” Cajeputi compos. Ph. Austr. | 10 | 95 | — | † ” Ipecacuanhae | 1 | 12 | — |
| ” ” | 100 | 760 | — | ” ” | 10 | 96 | — |
| † ” Cannabis Indicae | 1 | 13 | — | ” Jodi | 1 | 18 | — |
| ” ” | 10 | 104 | — | ” ” | 10 | 144 | — |
| † ” Cantharidum | 1 | 13 | — | | | | |
| ” ” | 10 | 104 | — | | | | |

| | | | Gramy | Mk. | F. | | | | Gramy | Mk. | F. |
|---|--|---|-------|-----|----|---|---|------|-------|-----|----|
| † | Tinctura | Lobeliae | 1 | 11 | — | † | Trigeminum | 0,1 | 18 | 50 | |
| | " | " | 10 | 86 | — | | " | 1 | 148 | — | |
| | " | Menthae piperitae | 1 | 12 | 50 | † | Trionalum | 0,1 | 3 | — | |
| | " | " | 10 | 98 | 50 | | " | 1 | 24 | — | |
| | " | Moschi | 0,1 | 25 | — | † | Tropacocainum hydrochloricum | 0,01 | 13 | — | |
| | " | " | 1 | 200 | — | | " | 0,1 | 104 | — | |
| | " | Myrrhae | 1 | 12 | 50 | † | Tubera Aconiti | 1 | 2 | — | |
| | " | " | 10 | 100 | — | | " | 10 | 16 | — | |
| | " | odontalgica Ph. Austr. | 1 | 20 | — | † | " Jalapae | 1 | 22 | — | |
| | " | " | 10 | 160 | — | | " | 10 | 176 | — | |
| | " | Opii benzoica | 1 | 10 | — | | " Salap | 1 | 22 | 50 | |
| | " | " | 10 | 80 | — | | " | 10 | 180 | — | |
| † | " | " crocata | 1 | 20 | 50 | † | Tuberculinum Koch 1 flakon | — | 300 | — | |
| | " | " | 10 | 164 | — | | Unguentum Acidi borici cum Vaseline Polonico | 10 | 16 | — | |
| † | " | " simplex | 1 | 10 | 50 | | Unguentum Acidi borici cum Vaseline Polonico | 100 | 128 | — | |
| | " | " | 10 | 84 | — | | Unguentum Acidi borici cum Vaseline Americano | 10 | 28 | — | |
| | " | Pimpinellae | 1 | 8 | 50 | | Unguentum Acidi borici cum Vaseline Americano | 100 | 224 | — | |
| | " | " | 10 | 68 | — | | Unguentum ad perniones | 1 | 11 | 50 | |
| | " | Pomi ferrata = Tinctura ferri pomata | — | — | — | | " | 10 | 90 | 50 | |
| | " | Ratanhiae | 1 | 8 | 50 | | " Argenti Colloidalis | 1 | 37 | — | |
| | " | " | 10 | 68 | — | | " | 10 | 316 | — | |
| | " | Rhei aquosa | 10 | 16 | 50 | | " aromaticum | 1 | 7 | — | |
| | " | " | 100 | 128 | 50 | | " | 10 | 55 | — | |
| | " | " vinosa | 10 | 82 | — | | " basilicum Ph. Germ. | 10 | 65 | — | |
| | " | " | 100 | 654 | — | | " | 100 | 520 | — | |
| | " | Rusci aetherea | 1 | 7 | — | | " Austr. | 10 | 36 | — | |
| | " | " | 10 | 56 | — | | " | 100 | 288 | — | |
| † | " | Sabadillae | 10 | 97 | 50 | | " camphoratum | 1 | 8 | — | |
| | " | " | 100 | 780 | — | | " | 10 | 62 | 50 | |
| † | " | Secalis cornuti | 1 | 16 | — | | " cantharidatum | 1 | 12 | 50 | |
| | " | " | 10 | 128 | — | | " | 10 | 98 | 50 | |
| † | " | Scillae | 1 | 8 | — | | Unguentum cantharidatum pro usu veterinario | 10 | 91 | — | |
| | " | " | 10 | 64 | — | | Unguent. canthar. pro usu veterin. | 100 | 728 | — | |
| | " | stomachica | 1 | 10 | 50 | | Unguentum Cereum Ph. Germ. | 10 | 40 | 50 | |
| | " | " | 10 | 84 | — | | " | 100 | 324 | — | |
| † | " | Strophanti | 1 | 9 | 50 | | " Ross. | 10 | 54 | — | |
| | " | " | 10 | 76 | — | | " | 100 | 432 | — | |
| † | " | Strychni | 1 | 9 | 50 | | Unguentum Cerussae Ph. Germ. et Ross. | 10 | 34 | — | |
| | " | " | 10 | 76 | — | | Unguentum Cerussae Ph. Germ. et Ross. | 100 | 272 | — | |
| | " | Valerianae | 1 | 8 | 50 | | Unguentum Cerussae Ph. Austr. | 10 | 29 | — | |
| | " | " | 10 | 68 | — | | " | 100 | 232 | — | |
| | " | " aetherea Ph. Austr. et Germ. | 1 | 10 | 30 | | Unguentum Cerussae camphoratum Ph. Germ. | 10 | 47 | 50 | |
| | " | Valerianae aetherea Ph. Austr. et Germ. | 10 | 82 | — | | Unguentum Cerussae camphoratum Ph. Germ. | 100 | 380 | — | |
| | " | Valer. aetherea Ph. Ross. | 1 | 10 | — | | Unguentum Cetacei | 10 | 40 | — | |
| | " | " | 10 | 78 | 50 | | " | 100 | 320 | — | |
| | " | " composita | 1 | 8 | 50 | | " diachylon Ph. Germ. | 10 | 39 | — | |
| | " | " | 10 | 66 | — | | " | 100 | 310 | — | |
| | " | Vanillae | 1 | 15 | — | | " Ross. | 10 | 50 | — | |
| | " | " | 10 | 118 | — | | " | 100 | 400 | — | |
| † | " | Veratri | 1 | 8 | — | | Glycerini | 10 | 36 | — | |
| | " | " | 10 | 64 | — | | " | 100 | 288 | — | |
| | " | Zingiberis | 1 | 8 | 50 | | | | | | |
| | " | " | 10 | 68 | — | | | | | | |
| | Tragacantha = Gummi Tragacanthae | | — | — | — | | | | | | |
| | Traumaticinum | | 1 | 9 | — | | | | | | |
| | " | | 10 | 72 | — | | | | | | |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|--|-------|-----|----|---|-------|-----|----|
| Unguentum Hydrargyri amidato- bichlorati Ph. Germ. | 10 | 51 | 50 | Unguentum simplex Ph. Austr. . . | 10 | 28 | 80 |
| Unguentum Hydrargyri admidato- bichlorati Ph. Germ. | 100 | 411 | — | " sulfuratum Ph. Austr. . . | 100 | 229 | — |
| Unguentum Hydrargyri amidato- bichlorati Ph. Ross. | 10 | 37 | — | " " " " " " | 100 | 124 | 50 |
| Unguentum Hydrargyri amidato- bichlorati Ph. Ross. | 100 | 293 | — | " " compositum | 100 | 22 | 50 |
| Unguentum Hydrargyri cinerei . . | 1 | 5 | 50 | " " simplex | 100 | 178 | — |
| " " " " " " | 10 | 43 | 50 | " " " " " " | 100 | 19 | 50 |
| " " " " " " mi- tius Ph. Austr. | 1 | 5 | 30 | " " Tartari stibiati | 100 | 156 | — |
| Unguentum Hydrargyri cinerei mi- tius Ph. Austr. | 10 | 42 | — | " " " " " " | 100 | 47 | 50 |
| Unguentum Hydrargyri cinerei cum Vasogeno | 1 | 10 | 50 | " " Terebinthinae Ph. Germ. . . | 10 | 30 | — |
| Unguentum Hydrargyri cinerei cum Vasogeno | 10 | 84 | — | " " " " " " Ross. | 100 | 240 | — |
| Unguentum Hydrargyri oxydati Ph. Germ. | 1 | 6 | 50 | " " " " " " " | 10 | 24 | — |
| Unguentum Hydrargyri oxydati Ph. Germ. | 10 | 52 | — | " " " " " " " | 100 | 190 | — |
| Unguentum Hydrargyri oxydati Ph. Ross. | 1 | 3 | 50 | " " " " " " " | 100 | 23 | 50 |
| Unguentum Hydrargyri oxydati Ph. Ross. | 10 | 26 | 50 | " " " " " " " | 100 | 188 | — |
| Unguentum Juniperi | 10 | 47 | — | " " " " " " " | 100 | 260 | — |
| " " " " " " " | 100 | 373 | — | " " " " " " " | 100 | 200 | — |
| " Kalii jodati | 1 | 11 | — | " " " " " " " | 100 | 27 | 50 |
| " " " " " " " | 10 | 86 | 50 | " " " " " " " | 100 | 220 | — |
| " " " " " " " | 1 | 4 | — | " " " " " " " | 100 | 13 | — |
| " " " " " " " | 10 | 32 | — | " " " " " " " | 10 | 104 | — |
| " " " " " " " | 1 | 6 | 80 | " " " " " " " | 10 | 4 | 50 |
| " " " " " " " | 10 | 54 | — | " " " " " " " | 10 | 36 | — |
| " " " " " " " | 1 | 8 | — | " " " " " " " | 1 | 3 | 20 |
| " " " " " " " | 10 | 64 | — | " " " " " " " | 10 | 26 | — |
| " " " " " " " | 1 | 4 | 50 | " " " " " " " | 10 | 11 | — |
| " " " " " " " | 10 | 36 | — | " " " " " " " | 100 | 88 | — |
| " " " " " " " | 10 | 24 | 50 | " " " " " " " | 10 | 30 | — |
| " " " " " " " | 100 | 196 | — | " " " " " " " | 100 | 240 | — |
| " " " " " " " | 1 | 5 | — | " " " " " " " | 1 | 9 | 50 |
| " " " " " " " | 10 | 39 | — | " " " " " " " | 10 | 76 | — |
| " " " " " " " | 10 | 45 | 50 | " " " " " " " | 1 | 13 | — |
| " " " " " " " | 100 | 364 | — | " " " " " " " | 10 | 104 | — |
| " " " " " " " | 10 | 31 | 50 | " " " " " " " | 10 | 13 | — |
| " " " " " " " | 100 | 252 | — | " " " " " " " | 10 | 104 | — |
| " " " " " " " | 10 | 54 | 50 | " " " " " " " | 10 | 13 | — |
| " " " " " " " | 100 | 436 | — | " " " " " " " | 10 | 104 | — |
| " " " " " " " | 10 | 42 | — | " " " " " " " | 10 | 13 | — |
| " " " " " " " | 100 | 333 | — | " " " " " " " | 10 | 104 | — |
| " " " " " " " | 10 | 52 | — | " " " " " " " | 10 | 13 | — |
| " " " " " " " | 100 | 413 | — | " " " " " " " | 10 | 104 | — |
| Unguentum Plumbi tann. Ph. Austr. et Germ. | 10 | 56 | 50 | " " " " " " " | 10 | 13 | — |
| Unguentum Plumbi tannici Ph. Austr. et Germ. | 100 | 449 | — | " " " " " " " | 10 | 13 | — |
| Unguentum Rosmarini compositum | 10 | 40 | — | " " " " " " " | 10 | 13 | — |
| " " " " " " " | 100 | 319 | — | " " " " " " " | 10 | 13 | — |
| " " " " " " " | 10 | 32 | — | " " " " " " " | 10 | 13 | — |
| " " " " " " " | 100 | 256 | — | " " " " " " " | 10 | 13 | — |
| | | | | Unguentum simplex Ph. Austr. . . | 10 | 28 | 80 |
| | | | | " " " " " " " | 100 | 229 | — |
| | | | | " " " " " " " | 10 | 15 | 50 |
| | | | | " " " " " " " | 100 | 124 | 50 |
| | | | | " " " " " " " | 10 | 22 | 50 |
| | | | | " " " " " " " | 100 | 178 | — |
| | | | | " " " " " " " | 10 | 19 | 50 |
| | | | | " " " " " " " | 100 | 156 | — |
| | | | | " " " " " " " | 10 | 47 | 50 |
| | | | | " " " " " " " | 100 | 380 | — |
| | | | | " " " " " " " | 10 | 30 | — |
| | | | | " " " " " " " | 100 | 240 | — |
| | | | | " " " " " " " | 10 | 24 | — |
| | | | | " " " " " " " | 100 | 190 | — |
| | | | | " " " " " " " | 10 | 23 | 50 |
| | | | | " " " " " " " | 100 | 188 | — |
| | | | | " " " " " " " | 10 | 32 | 50 |
| | | | | " " " " " " " | 100 | 260 | — |
| | | | | " " " " " " " | 10 | 25 | — |
| | | | | " " " " " " " | 100 | 200 | — |
| | | | | " " " " " " " | 10 | 27 | 50 |
| | | | | " " " " " " " | 100 | 220 | — |
| | | | | †Urotropinum = Hexamethyltetra- minum | | | |
| | | | | Validolum | 1 | 13 | — |
| | | | | " " " " " " " | 10 | 104 | — |
| | | | | Vaselinum Americaum album . . | 1 | 4 | 50 |
| | | | | " " " " " " " | 10 | 36 | — |
| | | | | " " " " " " " | 1 | 3 | 20 |
| | | | | " " " " " " " | 10 | 26 | — |
| | | | | " " " " " " " | 10 | 11 | — |
| | | | | " " " " " " " | 100 | 88 | — |
| | | | | Vasogenum ichtyolatum 10% . . . | 10 | 30 | — |
| | | | | " " " " " " " | 100 | 240 | — |
| | | | | " " " " " " " | 1 | 9 | 50 |
| | | | | " " " " " " " | 10 | 76 | — |
| | | | | " " " " " " " | 1 | 13 | — |
| | | | | " " " " " " " | 10 | 104 | — |
| | | | | †Veratrinum | 0,1 | 80 | — |
| | | | | " " " " " " " | 1 | 640 | — |
| | | | | †Veronalum = Acidum diaethylbar- bituricum | | | |
| | | | | Vinum album | 10 | 56 | — |
| | | | | " " " " " " " | 100 | 450 | — |
| | | | | " " " " " " " | 10 | 59 | 50 |
| | | | | " " " " " " " | 100 | 473 | — |
| | | | | " " " " " " " | 10 | 72 | 50 |
| | | | | " " " " " " " | 100 | 580 | — |
| | | | | " " " " " " " | 10 | 74 | — |
| | | | | " " " " " " " | 100 | 590 | — |
| | | | | " " " " " " " | 10 | 71 | 50 |
| | | | | " " " " " " " | 100 | 570 | — |
| | | | | " " " " " " " | 10 | 78 | 50 |
| | | | | " " " " " " " | 100 | 628 | — |
| | | | | Vinum Condurango Ph. Austr. . . | 10 | 73 | — |
| | | | | " " " " " " " | 100 | 584 | — |
| | | | | " " " " " " " | 10 | 77 | 50 |
| | | | | " " " " " " " | 100 | 620 | — |
| | | | | " " " " " " " | 1 | 8 | 30 |
| | | | | " " " " " " " | 10 | 65 | 80 |

| | Gramy | Mk. | F. | | Gramy | Mk. | F. |
|--|-------|-----|----|--------------------------------|-------|-----|----|
| Vinum Malagense aureum | 10 | 69 | 50 | †Zincum aceticum | 1 | 3 | — |
| „ „ „ „ | 100 | 555 | — | „ „ chloratum siccum | 10 | 24 | — |
| „ Pepsini Ph. Austr. | 10 | 50 | 50 | „ „ „ „ | 1 | 3 | — |
| „ „ „ „ „ | 100 | 403 | — | „ „ oxydatum | 10 | 24 | — |
| „ „ „ „ Germ. | 10 | 68 | 50 | „ „ „ „ | 1 | 2 | 50 |
| „ „ „ „ „ | 100 | 545 | — | „ „ „ „ | 10 | 20 | — |
| „ „ „ „ Ross. | 10 | 60 | 50 | „ „ crudum | 1 | 2 | — |
| „ „ „ „ „ | 100 | 483 | — | „ „ „ „ | 10 | 16 | — |
| „ Rhamni Purshiani | 10 | 74 | 50 | † „ sulfo-carbolicum | 1 | 3 | — |
| „ „ „ „ „ | 100 | 596 | — | „ „ „ „ | 10 | 24 | — |
| „ rubrum | — | — | — | † „ sulfuricum | 1 | 1 | — |
| „ „ „ „ „ | — | — | — | „ „ „ „ | 10 | 7 | — |
| † „ stibiatum | 1 | 9 | — | † „ Valerianicum | 1 | 3 | — |
| „ „ „ „ „ | 10 | 72 | — | „ „ „ „ | 10 | 23 | — |
| Xeroformium = Bismuthum tri- bromphenylicum | — | — | — | | | | |

Taksa za prace przy recepturze.

(TAXA LABORUM).

1. Za wydanie według recepty lekarza, środków leczniczych gotowych, niezłożonych (simplicia) płynnych i niepłynnych bez względu na ilość, za każdy

2. Za zmieszanie cieczy w ilości nieprzekraczającej 500 gramów wraz z filtrowaniem, bez różnicy liczby i ilości składników
Za każdą następną ilość nieprzekraczającą 500 gramów

Za odważanie środków leczniczych oddzielnej opłaty pobierać nie należy.

3. Za rozpuszczenie w cieczy, a również za rozpuszczenie ze zmieszaniem i filtrowaniem jakichkolwiek bądź środków leczniczych, bez względu na ich liczbę i ilość, gdy ogólna waga płynu nie przekracza 500 gramów
Za każdą następną ilość nieprzekraczającą 500 gramów

4. Za napary, odwary, odwaro-napary, wysycania (saturaciones), zawiesiny (emulsiones), zawiesino-napawy, powidelka i galaretki, bez względu na liczbę i ilość wchodzących w nie składników, gdy ogólna waga lekarstwa nie przekracza 250 gramów.
Za każdą następną ilość nieprzekraczającą 250 gramów

Za rozpuszczenie w nich, albo rozpuszczenie ze zmieszaniem jakichkolwiek bądź środków, bez względu na ich liczbę i ilość a także ogólną wagę

Za dodanie i zmieszanie z niemi jakichkolwiek składników, bez względu na ich liczbę i ilość, a także ogólną wagę

5. Za rozważenie płynów na dozy za każdą

6. Za napełnienie (z zatopieniem, sterylizacją i rozważeniem) szklanych ampulek, za pierwsze trzy
Za każdą następną

11.—

Mk. fn.

28.—

65.—

15.—

96.—

20.—

120.—

25.—

30.—

20.—

10.—

156.—

11.—

7. Za sterylizację cieczy nie w ampulkach, bez względu na ilość

8. Za przyrządzenie plastra lub maści z jednego lub kilku środków w ilości nieprzekraczającej 200 gramów

Za każdą następną ilość nieprzekraczającą 100 gramów

9. Za rozważenie maści na dozy nieprzekraczające 5 gramów za każdą

10. Za krajanie lub proszkowanie wszelkich środków leczniczych, o ile nie są w tej postaci podane w taksie, za ilości włącznie do 100,0
Powyżej 100,0 za każde następne 100,0

48.—
14.—

Wszystkie środki lecznicze dla zwierząt domowych, przepisane w ilości od 400,0 wydawać i oceniać należy jako proszek ogrubny (grossus), o ile nie przepisano „pulvis subtilissimus”.

11. Za zmieszanie wszelkiego rodzaju ziół i proszków, bez względu na ilość w ilości nieprzekraczającej 200 gramów

Za każdą następną ilość nieprzekraczającą 100 gramów

12. Za rozważenie ziół, jak również ogrubnych lub subtelných proszków, za każdy proszek lub dawkę

5.50

13. a) Za przygotowanie masy pigułkowej, włącznie ze zmieszaniem i rozpuszczeniem środków użytych i rozdzielanie jej na pigułki, za pierwsze 30 pigulek

132.—
56.—

Za każde następne 30 pigulek po
I. Pigułki o wadze ponad 0,60 liczą się jak „boli”.

II. Za przesypanie pigulek należy pobierać podaną w taksie cenę użytego w tym celu proszku. Liczyć należy nie więcej niż 2,0 na każde 30 pigulek. Jeżeli w receptcie nie wskazano proszku do przesypania, to stosować należy proszek widłaku (Lycopodium).

Mk. fn.

132.—

104.—

20.—

6.—

48.—

14.—

65.—

15.—

5.50

132.—

56.—

- b) Za pokrycie pigulek kolodjonem, za każde 30 pigulek 67.—
 c) Za pokrycie pigulek balsamem tolu- tańskim, za każde 30 pigulek 67.—
 d) Za pokrycie srebrem, za każde 30 pi- gułek 216.—
 e) Za pokrycie pigulek żelatyną, karu- kiem, cukrem, kieratyną, za każde 30 pigulek 132.—
 f) Za pokrycie pigulek złotem za każde 30 pigulek —.—
 Przy powyższych robotach jest wliczona i cena użytego materiału.

14. Za przygotowanie masy i podziele- nie jej na bolusy (boli), pastylki (rotulae trochisci) z wszelkimi dodatkowymi robotami, do 5 sztuk 132.—
 Powyżej 5, za każdą sztukę 7.—

15. Za robotą prasowanych tabletek (tabl. compress) i za pastylki gumowe (past. gumosi) z wszelkimi rękoczynami do 10 sztuk 132.—
 Powyżej 10 sztuk za każdą 5.50

16. Za przygotowanie i podzielenie czopków (suppositoria) i gałek (globuli) z wszel- kiemi rękoczynami za każdą sztukę 31.—

17. Za nasmarowanie i zmieszanie, o ile ono jest niezbędne, plastra na sparadrapie lub płótnie wielkości do 80 cm. kw. 132.—
 Za każde następne 20 cm. kw. 18.—
 Za użyte płótno za 1 cm. kw. —.50
 Za użyty sparadrap za 1 cm. kw. 1.—

Przy smarowaniu zwykłego plastra obli- cza się 20 cm. kw. 3,0 masy, a przy cienko posmarowanym plastrze 1,5.

Jeżeli nie wskazana jest ilość plastra, a ozna- czona jedynie jego wielkość, to opłatę za zu- żyty plaster oblicza się podług poniższej tablicy:

| | cm. kw. | zwykl. | cienk. |
|---------------------------------|---------|--------|--------|
| 1. Forma auricularis | 12,5 | 2,0 | 1,25 |
| 2. „ chartae lusoriae | 50 | 8,0 | 4,0 |
| 3. „ volae manus minoris | | | |
| 4. „ „ „ majoris | 75 | 12,0 | 6,0 |
| 5. „ palmae „ minoris | | | |
| 6. „ „ „ majoris | 125 | 20,0 | 10,0 |
| 7. „ voluminis libri octavi | 200 | 30,0 | 15,0 |
| 8. „ „ „ quarti | 400 | 60,0 | 30,0 |

18. a) Za sygnaturę z odpisem recepty i kart- ką do przyklejenia sygnatury 15.—
 b) Za kartkę z firmą apteki, nazwiskiem chorego i sposobem użycia lekarstwa, a w razie potrzeby i odpisem recepty 10.—
 c) Za opieczątowanie lekarstwa wraz z materiałami do tego niezbędnymi 10.—
 d) Za owinięcie i owiązanie, pieczętkę i kartkę przy sprzedaży odręcznej 5.—
 Opłaty wymienione w tym ustępie mogą być pobierane jedynie w tym wypadku, gdy opakowanie wydawanego lekarstwa zostało uzupełnione w sposób przewidziany w pun- ktach a, b, c, lub d.

19. Za wydanie lekarstwa za receptą 10.—

20. Za każdą jednorazową ekspedycję nocną t. j. od chwili zamknięcia apteki do

Mk. fn. chwili otwarcia, bez względu na to z jakiej liczby przedmiotów ekspedycja się składa, wolno doliczać 30.—
 Za ekspedycję lekarstw według recept, oznaczonych przez lekarza dopiskiem „cito“ „statim“, opłata dodatkowa nie może być pobierana.

Taksa za naczynia.

Ceny w fenigach.

Flaszki recepturowe.

| | | białe | ciemne |
|-----------|-----------|-------|--------|
| do 30 gr. | | 2700 | 3200 |
| na 90 „ | | 3000 | 3600 |
| „ 120 „ | | 3500 | 4200 |
| „ 180 „ | | 4500 | 5400 |
| „ 240 „ | | 6000 | 7200 |
| „ 360 „ | | 9000 | 10500 |
| „ 500 „ | | 11000 | 13000 |
| „ 1000 „ | | 14000 | 17000 |

Flaszki koniczne.

| | | białe | ciemne |
|--------------|-----------|-------|--------|
| na 15—30 gr. | | 4200 | 5000 |
| „ 60 „ | | 5000 | 6000 |
| „ 100 „ | | 6000 | 7200 |
| „ 200 „ | | 8500 | 10000 |
| „ 300 „ | | 12000 | 14500 |
| „ 600 „ | | | |

Ampułki do płynów wyjałowionych.

| | |
|----------------------------|------|
| na 1 gr. krajowe | 450 |
| „ 1 „ jenajskie | 900 |
| „ 2 „ krajowe | 600 |
| „ 2 „ jenajskie | 1200 |

Stółki porcelanowe z przykrywkami.

| | |
|-------------------|-------|
| na 8 gr. | 4100 |
| „ 15 „ | 4500 |
| „ 30 „ | 4800 |
| „ 50 „ | 5500 |
| „ 100 „ | 8200 |
| „ 200 „ | 14000 |

Flaszki ze szklanymi korkami.

| | białe | ciemne |
|--------------------|-------|--------|
| na 15 gr.. | 9000 | 11000 |
| „ 30 „ | 10500 | 12500 |
| „ 50 „ | 11500 | 14000 |
| „ 100 „ | 13000 | 15500 |
| „ 200 „ | 20000 | 22000 |

Flaszki iniekcyjne z szeroką szyjką.

| | białe | ciemne |
|--------------------|-------|--------|
| na 120 gr. | 6500 | 7800 |
| „ 180 „ | 8000 | 9600 |
| „ 240 „ | 9600 | 12000 |

Kropłomierze.

| | białe | ciemne |
|----------------------------|-------|--------|
| od 5 gr. do 15 gr. | 12500 | 15000 |
| „ 15 „ „ 30 „ | 14000 | 16000 |
| „ 30 „ „ 60 „ | 16000 | 22000 |

| Słoiki do pigulek. | | |
|--------------------|-----------|------|
| do 30 gr. | | 4500 |
| " 60 " | | 5500 |
| " 120 " | | 8500 |

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

| Słoiki ze szklanymi korkami. | | |
|------------------------------|-----------------|--------|
| | białe | ciemne |
| do 30 gr. | 12000 | 14500 |
| od 30 " do 60 gr. | 14500 | 17500 |
| od 60 " do 120 gr. | 19000 | 24500 |

| Słoiki z korkami z przykrywkami drewnianymi. | | |
|--|-----------|-------|
| do 30 gr. | | 6500 |
| " 60 " | | 7000 |
| " 100 " | | 8500 |
| " 200 " | | 10500 |

| Pudełka tekturowe do proszków w kapsułkach papierowych. | | |
|---|--|------|
| do 12 proszków | | 1800 |
| ponad 12 proszków | | 2200 |

| Pudełka tekturowe owalne. | | |
|---------------------------|-----------|------|
| do 30 gr. | | 900 |
| od 30 " do 120 gr. | | 1200 |
| " 120 " " 240 " | | 1800 |

| Pudełka tekturowe do czopków. | | |
|-------------------------------|--|------|
| do 6 sztuk | | 1800 |
| ponad 6 sztuk | | 2400 |

| Opłatki do proszków. | | |
|----------------------|--|-----|
| para | | 150 |

| Torebki papierowe. | | |
|--------------------|-----------|-----|
| do 30 gr. | | 120 |
| od 30 " do 100 gr. | | 150 |
| " 100 " " 200 " | | 300 |

| Pudełka tekturowe do proszków w opłatkach. | | |
|--|--|------|
| do 12 opłatków | | 1800 |
| ponad 12 opłatków | | 2400 |

| Pudełka tekturowe do ziłek. | | |
|-----------------------------|-----------|------|
| do 30 gr. | | 2000 |
| od 30 " do 100 gr. | | 2500 |
| " 100 " " 200 " | | 3000 |
| " 200 " " 400 " | | 3500 |

Pudełka tekturowe do plastru. 2000

| Kapsułki do proszków. | | |
|-----------------------------|--|----|
| Z papieru białego | | 70 |
| " woskowanego | | 90 |

Kapsułki żelatynowe.

| Korki do flaszek. | | |
|-----------------------------|--|-----|
| do 100 gr. sztuka | | 240 |
| " 200 " " | | 300 |
| " 500 " " | | 350 |
| " 1000 " " | | 400 |

161.

Rozporządzenie Rady Ministrów

z dnia 6 marca 1922 r.

w przedmiocie przekazania Ministrowi Przemysłu i Handlu zarządu spraw, dotyczących przemysłu i handlu na obszarze b. dzielnicy pruskiej.

Na podstawie art. 7 ustęp 1 ustawy z dnia 1 sierpnia 1919 r. o tymczasowej organizacji zarządu b. dzielnicy pruskiej (Dz. P. P. P. № 64, poz. 385) zarządza się co następuje:

§ 1. Zarząd spraw administracji przemysłu i handlu na obszarze b. dzielnicy pruskiej wyłącza się z dniem 15 marca 1922 r. z zakresu działania Ministra b. Dzielnicy Pruskiej i przekazuje się Ministrowi Przemysłu i Handlu.

§ 2. Nie przechodzą pod zarząd Ministra Przemysłu i Handlu urzędy związane z gospodarką sekwestrową, a podlegające nadal Ministrowi b. Dzielnicy Pruskiej w zakresie Przemysłu i Handlu.

§ 3. Wykonanie niniejszego rozporządzenia porucza się Ministrowi Przemysłu i Handlu i Ministrowi b. Dzielnicy Pruskiej.

§ 4. Rozporządzenie niniejsze wchodzi w życie z dniem 15 marca 1922 r.

Prezydent Ministrów:
Antoni Ponikowski

Minister Przemysłu i Handlu:
Stefan Ossowski

Minister b. Dzielnicy Pruskiej:
Wybicki