

Acidum tartaricum 23.
 " taurocholicum 107.
 " uricum 108.
 " valerianicum 22. 72.
 Aconellinum 45.
 Aconitinum 45.
 " hydrochloricum 45
 Adeps suillus 109.
 Aerugo 8.
 Aesculinum 54.
 Aethal 32.
 Aether 29.
 " aceticus 30.
 " amylicus 31.
 " anaestheticus 29.
 " butyricus 30.
 " formicicus 30.
 " nitricus 29.
 " nitrosus 29.
 " oenanticus 30.
 " Petrolei 36.
 " pyroaceticus 28.
 Aethylaminum hydrochloricum 39.
 Aethyl bromatum 29.
 " chloratum 29.
 Aethylenum bromatum 34.
 " chloratum 34.
 Aethylidenum " 34.
 Aethyl jodatum 29.
 Agaricus albus 71.
 Albor ovi 122.
 Albuminum 104.
 Alizarinum 95.
 Alkohol aethylicum 28.
 " aethylenicum 34.
 " Aethyli 28.
 " Allyli 33.
 " allylicum 33.
 " amylenicum 34.
 " Amyli 30.
 " amylicum 30.
 " butylenicum 34.
 " Butyli 30.
 " butylicum 30.
 " Caproni 31.
 " capronicum 31.
 " Capryli 31.
 " caprylicum 31.
 " Ceryli 32.
 " cerylicum 32.
 " Cetyli 32.
 " cetylicum 32.
 " Methyli 27.
 " methylicum 27.
 " Myricyli 33.
 " myricylicum 33.
 " propylenicum 34.

Alkohol propyli 30.
 " propylicum 30.
 " sulfuris 18.
 Allantoinum 106.
 Allyl bromatum 33.
 " cyanatum 33.
 " jodatum 33.
 " oxydatum 33.
 " sulfocyanicum 33.
 " sulfuratum 33.
 Aloë 58.
 " Capensis 58.
 " lucida 58.
 Aloinum 58.
 Alumen 15.
 " ustum 15.
 Alumina acetica 15.
 " hydrata 15.
 " sulfurica 15.
 Aluminium 15.
 " chloratum 15.
 Amarum Humuli 54.
 Ambra 88.
 Ammoniacum 92.
 " solutum anisatum 12.
 Ammonium carbonicum 13.
 " carb. pyrooleosum 13. 37.
 " chloratum 13.
 " " ferratum 13.
 " cyanatum 24.
 " jodatum 17.
 " phosphoricum 13
 " rhodanatum 25.
 Amydon 100.
 Amygdalinum 24. 71.
 Amygdalae amarae 24. 71.
 Amylenum 34.
 Amylum 100.
 " Ari 101.
 Amyl aceticum 31.
 Amylum Brasiliense 101.
 " Curcumae 101.
 " Indicum 101.
 " Marantae 101.
 Amyl nitrosum 31.
 Amylum Portlandicum 101.
 " Taccae 101.
 " Tahitense 101.
 Amyl valerianicum 31
 Anchusinum 94.
 Anemoninum 69.
 Anilinum 39.
 " hydrochloricum 39
 Anime 91.
 Antidotum Arsenici 5.

Antimonium 8.
 " crudum 9.
 Apiinum 54. 84.
 Apiolum 55. 84.
 Apomorphinum 47.
 " hydrochloricum 47.
 Aqua Amygdalarum amaram 24.
 " antihysterica Pragensis 92.
 " aromatica 78.
 " Asa foetida composita 92.
 " calcariae 14.
 " calcis 14.
 " cephalica 78.
 " Cerasorum 24.
 " Chamomillae 81.
 " " concentrata 81.
 " chlorata 16.
 " chlori 16.
 " Cinnamomi 75.
 " " spirituosa 75.
 " " vinosa 75.
 " communis 19.
 " Amygd. amar. concentrata 24.
 " Amyg. amar. diluta 24.
 " destillata 19.
 " Foeniculi 83.
 " foetida antihysterica 92
 " " Pragensis 92.
 " fortis 20.
 " florum Naphae 83.
 " " Aurantii 83.
 " Goulardi 7.
 " hepatica 18.
 " Hydrogenii 16.
 " hydrosulfurata 18.
 " Hyssopi 76.
 " Javellensis 16.
 " Kreosoti 35.
 " Laurocerasi 24.
 " Melissa 77.
 " " citratae 77.
 " " concentrata 77.
 " mercurial. nigr. 2.
 " Menthae crispae 77.
 " " piperitae 77.
 " " " spirit. 77.
 " " " vinosa 77
 " nigra 2.
 " Opii 45.
 " oxygenata 15.
 " Oxygenii 15.
 " ozonata 15.

Aqua Persicae foliorum 24.
 " Petroselini 84.
 " phagedaenica 1.
 " " nigr. 2.
 " picca 35.
 " Picis 35.
 " plumbi 7.
 " " Goulardi 7.
 " Pulegii 78.
 " regia 20.
 " Rosae 82.
 " Rubi Idaei 118.
 " " " concentrata 118.
 " Rutae 79.
 " Salviae 79.
 " " concentrata 79.
 " Sambuci 82.
 " " concentrata 82.
 " sulfurosa 19.
 " Tiliae 82.
 " " concentrata 82.
 " Valerianae 72.
 " vulneraria spiritiosa 78.
 " " vinosa 78.
 Arabinum 101.
 Arbutinum 64.
 Argentum 3.
 " foliat. 3.
 " nitric. cryst. 3.
 " " fusum 3.
 " " c. kali nitr. 3.
 Argilla 15.
 " hydrata 15.
 " pura 15.
 Aribinum 38.
 " hydrochloricum 38.
 Aricinum 46.
 Arillus Myristicae 85.
 Arsenicum 9.
 " album 9.
 Atropinum 40.
 " valerianicum 40.
 Asparaginum 107.
 Asarinum 66.
 Asa foetida 92.
 Athamantinum 67.
 Atropinum sulfuricum 40.
 Antiarinum 71.
 Aurantia immatura 53.
 Auro-Natrium chlorat. 3.
 Aurum 3.
 " foliat. 3.
 Avena decorticata 118.
 Aves esculentae 122.
 Axungia Porci 109.
 " porcina 109.

B.

Baccae Cubebae 56.
 " Juniperi 85.
 " Lauri 85.
 " Myrtilli 26.
 " Rhamni cathart. 59.
 " Spinae cervinae 59.
 Balsamum Arcaei 91.
 " Capiivi 90.
 " Copaivae 90.
 " Indicum 89.
 " Nucistae 85.
 " Peruvianum 89.
 " " nigrum 89.
 " Sumbul 72.
 " de Tolu 90.
 " Tolutanum 90.
 " Vitae externum 89.
 " " Hoffmanni 90.
 Barium 14.
 " chloratum 14.
 Bassorinum 101.
 Benzinum 36.
 " Petrolei 36.
 Benzoë 91.
 Benzolum 36.
 Berberinum 47. 94.
 " hydrochloricum 47.
 Betinum 49.
 Bibirinum 49.
 Bismuthum 6.
 " subnitric. 6.
 " valerian. 6.
 Bixinum 98.
 Boletus Laricis 71.
 Borax 11.
 Borneolum 87.
 Brasilinum 95.
 Bromoformium 28.
 Bromum 16.
 " chloratum 16.
 Brucinum 42.
 " hydrochloricum 42.
 Bryonicinum 54.
 Bryoninum 58.
 Bulbus Scillae 65.
 Butylaminum hydrochloricum 39.
 Butyrum Antimonii 8.
 " Cacao 109.
 " Nucistae 85.
 " vaccinum 109.
 Buxinum 49.
 Bytterinum 55.

C.

Cacao 118.
 Cadmium 6.
 " sulfuric. 6.
 Calcedrinum 55.
 Caucinum 64.
 Calcaria carbonic. praecip. 14.
 " chlorata 14. 16.
 " hypochlorosa 16.
 " phosphorica 14.
 " sulfurata 18.
 " sullurica usta 14.
 " usta 14.
 Calcium 14.
 " chloratum 14.
 " phosphoratum 17.
 " sulfurat. 18.
 Calix Cynarae 117.
 Calomelas 2.
 " vapore paratom 2.
 Calx chlorata 16.
 " viva 14.
 Camphora 87.
 Cantharides 64.
 Cantharidinum 65.
 Caoutchouc 93.
 Capita Papaveris 44.
 Capsicinum 57.
 Capsulae gelatinosae 114.
 Caricae 118.
 Caragaheen 114.
 Carbo animalis 18.
 " ossium 18.
 " " depuratus 18.
 " panis 18.
 " pulveratus 18.
 " sacchari 18.
 " sanguinis 18.
 " spongiae 17.
 Carboneum sulfuratum 18.
 Cardamomum minus 84.
 Cardolum vesicans 65.
 Carotinum 94.
 Carrageen 114.
 Carthaminum 97.
 Caryophylli 83.
 " aromatici 83.
 Caseinum 105.
 Caseus 112.
 Castoreum Americanum 88.
 " Anglicum 88.
 " Canadense 88.
 " Europaeum 88.
 " Germanicum 88.
 " Moscoviticum 88.
 " Polonicum 88.
 " Rossicum 88.

- Castoreum Sibiricum 88.
 Cataplasma ad decubitum 8.
 Catechu 27.
 Caudex Monachorum 62.
 Cedrinum 55.
 Cellulinum 102.
 Cellulose 102.
 Cera alba 110.
 " Chinensis 110.
 " citrina 110.
 " flava 110.
 Cerasa acida 119.
 " " siccata 119.
 " dulcia 119.
 " " siccata 119.
 Cerasinum 101.
 Ceratum Aeruginis 8.
 " Cetacei 110.
 " " rubrum 110.
 " citrinum 89.
 " labiale album 110.
 " " rubrum 110.
 " Myristicae 85.
 " Picis 89.
 " Resinae Burgundi-
 cae 89.
 " " Pini 89.
 Cerevisia 32.
 Cerussa 7.
 Ceryl ceroticum 32.
 Cetaceum 109.
 " c. saccharo 110.
 " praeparatum 110.
 " Saccharatum 110.
 Cetrarinum 52.
 Cetyl palmiticum 32.
 Charta antarthritica 89.
 " antirheumatica 89.
 " resinosa 89.
 " nitrata 10.
 " sinapisata 55.
 Chelerythrinum 49.
 Chelidonium 49.
 Chelonii esculenti 122.
 China grisea 46.
 Chinidinum 46.
 Chininum 45.
 " bisulfuricum 45.
 " ferrocitricum 46.
 " hydrochloricum 45.
 " sulfuricum 45.
 " " acidum 45.
 " tannicum 46.
 " valerianicum 46.
 Chinoïdinum 46.
 Chinolinum 39.
 Chloralum 30.
 " hydratum cryst. 30.
 Chloroformium 28.
 Chlorum gasiforme 16.
 Chondrinum 105.
 Chromium 9.
 Chrysophanum 61.
 Cinchonidinum 46.
 Cinchoninum 46.
 " sulfuricum 46.
 Cinnameinum 90.
 Cinnamomum acutum 74.
 Cnicinum 51.
 Cocaïnum 49.
 Coccinimum 98.
 Coccionella 65. 98.
 Cocculi Indici 71.
 " Levantici 71.
 " piscatorii 71.
 Codaminum 44.
 Codeïnum 43.
 " hydrochloricum 43
 Coeruleum Berolinense 25.
 Coffea tosta 120.
 Coffeïnum 42.
 " citricum 42.
 " hydrochloricum 42
 Colchicinum 48.
 " tannicum 48.
 Colla 114.
 " piscium 113.
 Collagenum 105.
 Collidinum 39.
 Collodium 102.
 " cantharidale 65.
 " cantharidat. 65.
 " elasticum 102.
 " flexile 102
 " vesicans 65.
 Colocynthinum 58.
 Colocynthis 57.
 Colophonium 90.
 Conchae esculentae 121.
 " praeparat. 14.
 Conditum Calami 73.
 Conidrinum 37
 " sulfuricum 37.
 Coniinum 37.
 " hydrochloricum 37.
 Convallamarinum 64.
 Convallarinum 64.
 Convolvulinum 57.
 Cortex adstringens Brasili-
 ensis 27.
 " Angusturae 53.
 " Berberidis Radicis 94.
 " Canellae albae 75.
 " Cascarillae 75.
 " Cassiae lignae 75.
 " Cinnamomi acuti 74.
 Cortex Cinnamomi Cassiae 75.
 " " Chinensis 75.
 " " Zeylanici 74.
 " Chinae Calisayae 46.
 " " fuscus 46.
 " " regius 46.
 " " ruber 46.
 " Cundurango 67.
 " Crotonis 75.
 " Eluteriae 75.
 " Frangulae 59. 95.
 " Fructus Aurantii 52.
 " " Citri 53.
 " " Juglandis 53.
 " Mezerei 62.
 " Morindae Radicis 94.
 " Musanae 68.
 " Musennae 68.
 " nucum Juglandis 53.
 " pomorum Aurantii 52.
 " Quercus 26.
 " " tinctoriae 95.
 " radicis Granati 68.
 " Rhamni Frangulae 59.
 " Salicis 54.
 " Simarubae 51.
 " Swieteniae Senegal. 55
 " Ulmi interior 26.
 " Winteranus 75.
 Corydalinum 49.
 Cremor Lactis 112.
 " Tartari 10.
 " Tartari solubilis 11.
 Creta praeparata 14.
 Crocinum 97.
 Crocus 97.
 Crotonolum 60.
 Crotononitril 33.
 Cryptopinum 44.
 Cubebae 5.
 Cubebinum 56.
 Cumarinum 86.
 Cuprum 8.
 " aceticum 8.
 " aluminatum 8.
 " ammoniacale 8.
 " oxydatum 8.
 " sulfuric. ammoniat. 8
 " " crudum 8.
 " " purum 8.
 Curare 45.
 Curarinum 45.
 Curcuminum 94.
 Cusparinum 53.
 Cyaninum 97.
 Cyclaminum 64.
 Cystinum 107.
 Cytisinum 49.

D.

Dactyli 119.
 Dammara 91.
 Daphninum 62.
 Datiscinum 54.
 Daturinum sulfuricum 40.
 Decoctum Salep 115.
 " Sarsap. comp. fort. 66.
 " " " mitius 66.
 Delphininum 48.
 " hydrochloricum 48.
 Dextrinum 102.
 Dibutyrium 103.
 Digitaleinum 69.
 Digitalinum 69.
 Digitoninum 69.
 Digitoxinum 69.
 Dioleinum 104.
 Dipalmitinum 103.
 Distearinum 104.
 Dulcicum 100.
 Dulcose 100.
 Dyslysinum 107.

E.

Elastinum 106.
 Elaterinum 61.
 Elaterium 60.
 Electuarium e Senna 60.
 " lenitivum 60.
 " Theriaca 45.
 Elemi 91.
 Elixir amarum 53.
 " Aurantii compositum
 53.
 " e Succo Glycyrrhizae
 111.
 " e Succo Liquiritiae 111.
 " pectorale 111.
 " proprietatis Paracelsi
 59.
 " roborans Whyttii 46.
 " viscerales Hoffmanni 53
 Emetinum 47.
 " hydrochloricum 47.
 Emodinum 61.
 Emplastrum adhaesivum 90.
 " " Anglic. 114
 " " Edinbur-
 gense 93.
 " Ammoniaci 92.
 " aromaticum 85.
 " Asae foetid. 92.
 " Belladonnae 40.
 " Cantharid. ordn.
 65.
 " " perp. 65.

Emplastrum Cerussae 7.
 " Conii 38.
 " " ammoniac. 38.
 " de Galbano crocat. 93
 diachylon comp. 93
 " foetidum 92.
 " fuscum 7.
 " " camph. 7.
 " Galbani crocatum 93
 " " rubrum 93.
 " Hydrarg. 2.
 " Hyoscyami 41.
 " Lithargyri compos. 93
 " " molle 7.
 " " simpl. 7.
 " Meliloti 80.
 " mercurial 2.
 " Mezerei cantharid. 63
 " Minii rubrum 7.
 " opiatum 44.
 " oxycroceum 93.
 " Plumbi compos. 93.
 " saponatum 12.
 " Spermatis Ceti 110.
 " vesicator. ord 65.
 Emul-sio Amygdalarum com-
 pos. 41. 119.
 Ergotinum 71.
 Ericolinum 63.
 Erythrocentaurinum 51.
 Essentia Pepsini 123.
 Eucalyptolum 80.
 Euphorbium 61. 92.
 Euphorbonum 61.
 Extractum Absinthii 79.
 " Aconiti 45.
 " Agarici muscarii 42
 " Aloës 58.
 " " acido sulfur.
 corr. 58.
 " Angelicae 72.
 " Arnicae radice 73.
 " Aurantii corticis 52.
 " Belladonnae 40.
 " Calami 73.
 " Cannabis Indicae 70
 " Cardui benedicti 51.
 " Carnis 113.
 " " Australe 113
 " " Liebig 113.
 " Cascarillae 75.
 " Castaneae 118.
 " catholicum 61.
 " Centauri 51.
 " Chamomillae 81.
 " Chelidonii 49.
 " Chinae frigide pa-
 ratum 46.

Extractum Chinae fuscae 46.
 " Cichorii 52.
 " Cinae 68.
 " Colocynthidis 58.
 " " compos 58.
 " Colombo 47.
 " Conii 37.
 " Cubeborum 56.
 " Digitalis 69.
 " Dulcamarae 49.
 " Elaterii 60.
 " Fabae Calabaricae
 41.
 " Ferri pomatum 5.
 " Filicis 68.
 " florum Arnicae 81.
 " fructuum Myrtilli 26
 " Gentianae 50.
 " Glycyrrhizae 116.
 " " crudum 111.
 " " depurat. 111.
 " Graminis 115.
 " Gratiolae 59.
 " haemostaticum 71.
 " Helenii 73.
 " Hellebori nigri 70.
 " Hyoscyami 41.
 " Lactucae virosae 70.
 " ligni Campechiani 27
 " Liquiritiae Radicis
 116.
 " Malti 112.
 " " ferrat. 5. 112.
 " Marrubii 52.
 " Mezerei 62.
 " Millefolii 79. 82.
 " Myrrhae 93.
 " Nicotianae 38.
 " " rusticae 38.
 " Opii 44.
 " Physostigmatis 41.
 " Pulsatillae 69.
 " Quassiae 51.
 " Ratanhae 26
 " Rhei 61.
 " " compositum 61.
 " Rubiae 26.
 " Sabinae 80.
 " Scillae 65.
 " Secalis cornuti 71.
 " Senegae 62.
 " Stramonii 40.
 " Strychni aquosum 42
 " " spirituosum 42
 " Taraxaci 51.
 " Tormentillae 26.
 " Trifolii fibrini 50.
 " Valerianae 72.

F.

- Faba Calabarica 41.
 " de Tonco 86.
 Fabae albae 121.
 " Coffeae 120.
 Farcimen 113.
 Farina Avenae 118.
 " Hordei 117.
 " " praeparata 117.
 " Oryzae 118.
 " Secalis 117.
 " seminis Lentilium 120.
 " " Lini 118.
 " " Pisi 120.
 " Tritici 117.
 " Viciae Fabae 121.
 Fel tauri depuratum siccum 122.
 " " inspissatum 122.
 " " recens 122.
 Fermentum Cerevisiae 106.
 Fermentoleum Solani 31.
 Ferrum 3.
 " carbon. sacch. 5.
 " chlorat. 4.
 " citric. ammoniat. 4.
 " " oxydatum 4.
 " cyanatum 25.
 " jodat. 4.
 " " saccharat. 4.
 " " tartaric. 5.
 Ferro-Kali tartaric. 5.
 Ferrum lactic. 4.
 " oxydat. fusc. 5.
 " " saccharat. so-
 lubile 4.
 " phosphoric. 5.
 " pulverat. 4.
 " pyro-phosphoric. c.
 Ammonio citric. 5.
 " reductum 4.
 " sesquichlorat. 4.
 " sulfuric. cr. 3.
 " " oxydat. am-
 moniat. 4.
 " " purum 3.
 " " siccum 3.
 Fibrinum 105.
 Flores Arnicae 81.
 " Aurantii 82.
 " Benzoës 22.
 " Brayerae anthelmint. 68.
 " Chamom. Rom. 81.
 " " vulgaris 81.
 " Carthami 97.
 " Cinae 67.
 " Convallariae 64.
 " " majalis 64.
 Flores Cyani 97.
 " Kosso 68.
 " Lavendulae 82.
 " Malvae arborae 97. 116.
 " " hortensis 116.
 " " sylvestris 116.
 " " vulgaris 97. 116.
 " Millefolii 81.
 " Primulae 83.
 " " veris 83.
 " Rhoeados 97.
 " Rosae 82.
 " " moschatae 82.
 " Sambuci 82.
 " Sulphuris 17.
 " " loti 17.
 " Tiliae 82.
 " Verbasci 97. 117.
 " Violarum 97.
 Folia Althaeae 116.
 " Arctostaphyli 63.
 " Aurantii 53.
 " Belladonnae 40.
 " Bucco 56.
 " Buchu 56.
 " Cardui benedicti 51.
 " Digitalis 68.
 " Diosmae 56.
 " Eucalypti 80.
 " Farfae 52.
 " Gaultheriae 79.
 " Guaco 67.
 " Huaco 67.
 " Hyoscyami 41.
 " Ilicis Aquifolii 51.
 " Juglandis 53.
 " Laurocerasi 24.
 " Malvae 116.
 " Maticae 56.
 " Melissa 77.
 " Menthae crispae 77.
 " " piperitae 77.
 " Millefolii 79.
 " Nicotianae 38.
 " " rusticae 38.
 " Persicae 24.
 " Rosmarini 78.
 " Rutae 79.
 " Salviae 78.
 " Sennae 59.
 " " spiritu extracta 60.
 " Stramonii 40.
 " Tanacetii 79.
 " Theae sinensis 80.
 " Thujae occidentalis 63.
 " Toxicodendri 69.
 " Trifolii fibrini 50.
 " Uvae Ursi 63.
 Formylum trichloratum 28.
 Fraga 118.
 Frangulinum 59. 95.
 Fraxinum 54.
 Fructus Amomi 84.
 " Anethi 84.
 " Anisi stellati 83.
 " " vulgaris 83.
 " Aurantii dulces 119.
 " " immaturi 53.
 " Avenae 118.
 " Cannabis 118.
 " Capsici 56.
 " Cardamomi minores 84.
 " Caricae 118.
 " Carvi 84.
 " Castaneae 118.
 " Ceratoniae 121.
 " Cocculi 71.
 " Colocynthis 57.
 " " praeparati 58.
 " Conii 37.
 " Coriandri 84.
 " Cubebae 56.
 " Cucumeris 120.
 " Cumini 84.
 " Cydoniae 120.
 " Foeniculi 83.
 " Gardeniae 98.
 " Hordei 117.
 " Humuli 53.
 " Juniperi 85.
 " Lauri 85.
 " Loti 119.
 " Maesae pictae 68.
 " Mangostanae 98.
 " Mori 119.
 " Myrsinae africanae 68.
 " Myrtilli 26.
 " Oryzae 118.
 " Papaveris 44.
 " Petroselini 83.
 " Phellandrii 84.
 " Rhamni catharticae 59.
 " Rubi Idaei 118.
 " Sabadillae 48.
 " Sambuci 119.
 " Secalis 117.
 " Tamarindorum 121.
 " Tritici 117.
 " Vanillae 86.
 Fucus amylaceus 114.
 " Ceylanicus 114.
 " confervoides 114.
 " crispus 114.
 Fuligo splendens 35.

Fuligo Tedae 35.
 Fumarinum 49.
 Fumigatio Chlori 16.
 Fungus ignarius praeparatus
 123.
 " Laricis 71.
 Furfur Amygdalarum 120.
 " Secalis 117.
 " Triticis 117.

G.

Galbanum 92.
 Gallae 25.
 " Chinenses 25.
 " Halepenses 25.
 " Levanticae 25.
 " Turcicae 25.
 Gas chlori 16.
 " Hydrogenii 16.
 " hydrosulfuratum 18.
 " Oxygenii 15.
 Gasteropoda esculenta 121.
 Gelatina 114.
 " Carrageen 114.
 " Lichenis Islandici 52
 " " " sacch.
 " sicc. 52.
 Gemmae Pini 63.
 " Populi 63.
 Gentiopikrinum 50.
 Glandulae Lupuli 54.
 Glandes Quercus 26.
 " terrestres 114.
 Glandulae Rottlerae 68.
 Glaucinum 49.
 Glaucopticinum 49.
 Gliadinum 105.
 Gluten crudum 114.
 Glutinum 105.
 Glucose 100.
 Glycerinum 34.
 Glycinum 106.
 Glycocoll 106.
 Glycogenum 104.
 Glycyrrhizinum 116.
 Grana Avenionensia 98.
 Grana Chermes 98.
 " Gallica 98.
 " Kermes 98.
 " Lycii 98.
 " Sagu 101.
 " Tiglii 60.
 Graphites 18.
 " elutriatus 18.
 Gratiolinum 59.
 Gratiolinum 59.
 Guacinum 67.

Guaninum 106.
 Guarana 42.
 Gummi Arabicum 111.
 " elasticum 93.
 " Elemi 91.
 " Kino 26.
 " Mimosae 111.
 " Tragacantha 111.
 Gummi-resina Ammoniacum
 92.
 " Gutti 60.
 " Myrrha 93.
 " Olibanum 91.
 " Galbanum 92.
 " Asa foetida 92.
 Gutta Percha 93.
 " " " depurata 93.
 Gutti 60. 93.
 Gypsum ustum 14.

H.

Haematoxylinum 95.
 Harmalinum 49.
 Harminum 49.
 Helleboreinum 70.
 Helleborinum 70.
 Hepar Sulphuris ad usum in-
 ternum 18.
 " " pro balneo 18.
 Herba Absinthii 79.
 " Acetosae 117.
 " Althaeae 116.
 " Aparines 26.
 " Arboris vitae 63.
 " Beccabungae 117.
 " Botryos Mexicanae 76.
 " Cannabis Indicae 70.
 " Cardui benedicti 51.
 " Centaurii 51.
 " " minoris 51.
 " Chelidonii 49.
 " Chenopodii ambrosi-
 oidis 76.
 " Cochleariae 56.
 " Conii 37.
 " " maculati 37.
 " cum floribus Linariae
 117.
 " Digitalis purpureae 68.
 " Farfae 52.
 " Galeopsidis 52.
 " Gratiolae 59.
 " Hyoscyami 41.
 " Hyssopi 76.
 " Jaceae 66.
 " Isatidis 96.
 " Isatis 96.

Herba Lactucae 70.
 " " virosae 70.
 " Ledi palustris 63.
 " Linariae 117.
 " Lobeliae 69.
 " " inflatae 69.
 " Luteolae 96.
 " Majoranae 76.
 " Malvae 116.
 " Marrubii 51.
 " " albi 51.
 " Matico 56.
 " Meliloti 80.
 " Melissa 77.
 " Menth. crispae 77.
 " " piperitae 77.
 " Millefolii 79.
 " Nasturtii 117.
 " Origani 76.
 " Paridis 64.
 " Polygalae 52.
 " " amarae 52.
 " Pulegii 78.
 " Pulsatillae 69.
 " Resedae 96.
 " Rhois Toxicodendri 69
 " Roris marini 78.
 " Rosmarini 78.
 " Rutae 79.
 " Sabiniae 80.
 " Salicorniae 117.
 " Salviae 78.
 " Saturejae 76.
 " Serpylli 76.
 " Solani quadrifolii 64.
 " Spartii scop. 66.
 " Spilanthis 56.
 " " oleraceae 56.
 " Stramonii 40.
 " Tabaci 38.
 " Tanacetii 79.
 " Thymi 77.
 " Trifolii fibrini 50.
 " Uvae Ursi 63.
 " Viol. tric. 66.
 Hesperidinum 52.
 Hordeum decorticatum 117.
 Hydrargyrum 2.
 " amidato-bichlorat. 2.
 " bichlor. corr. 1.
 " bijodat. rubrum 1.
 " chlorat. mit. 2.
 " " " vap. pa-
 ratum 2.
 " cyanatum 24.
 " depurat. 2.
 " jodat. flav. 2.
 " muriat. mit. 2.

Hydrargyrum nitric. oxydu-
latum 2.
" oxyd. rubr. 1.
" " v. h. parat. 1.
" praec. album 2.
" santonicum oxydu-
latum 68.
Hydrastinum 49.
Hydridum acetylicum 30.
Hydrocotarninum 43.
" hydrochloricum 43.
Hydrogenium 16.
Hyoseyaminum 41.
" sulfuricum 41.
Hyraceum 88.

J.

Jalapinum 57.
Ichthyocolla 113.
Jervinum 49.
Imperatorinum 72.
Indicanum 96.
Indicum 96.
Indigo 96.
Indigotinum 96.
Infusum Sennae compositum
60.
Inositum 100.
Inulinum 101.
Jodoformium 28.
Jodum 17.
Jujubae 119.
" Italicae 119.
Jus Carnis 113.
" " cum Haematino 113.
Jus tabulatum 113.

K.

Kali aceticum 10.
" bicarbonicum 10.
" bitartaricum pur. 10.
" cantharidinic. 65.
" carbonic. crudum 10.
" " depurat. 10.
" " purum 10.
" caust. fustum 9.
" chloricum 10.
" chromicum acid. 9.
" " flavum 9.
" " neutrale 9.
" " rubrum 9.
" citricum 10.
" hypermangan. cryst. 5.
" inosinicum 108.
" myronicum 55.
" nitricum 10.

Kali nitricum fustum 10.
" oxalicum acidum 23.
" " neutrale 23.
" picrinicum 36.
" picronitricum 36.
" sulfuric. 10.
" tartaricum 10.
Kalium 9.
" bromatum 16.
" cyanatum 24.
" ferridcyanatum 25.
" ferrocyanatum 25.
" jodat. 17.
" rhodanatum 25.
" sulfuratum 18.
" " ad balneum 18
Kali uricum 108.
Kamala 68.
Katechu 27.
Keratinum 106.
Kermes minerale 9.
Kino 26.
Kolophonium 90.
Kosso 68.
Kreatinum 106.
Kreatininum 106.
Kreosotum 35.
Kumys 32.
Kumyss 122.
Kussinum 68.
Kusso 68.

L.

Lac ebutyratum 113.
" Mammalium 122.
" Sulphuris 18.
" vaccinum 122.
Lactucarium 70.
" Germanicum 70.
Lactucerinum 70.
Lactucinum 70.
Lactupikrinum 70.
Laminaria 123.
Lanthopinum 44.
Lapis Bezoar orientalis 88.
" divinus 8.
" infernal. 3.
" Pumex 15.
Laserpitinum 54.
Laudaninum 43.
" hydrochloricum 43.
Laudanosinum 44.
Laudanum 44.
" liquidum Syden-
hami 44.
Lepidinum 39.
Leucinum 106.

Licheninum 101.
Lichen Islandicus 52. 114.
Lignum Bytterrae febrifugae
55.
" Campechianum 27. 95
" citrinum 96.
" Fernambuci 95.
" Guajaci 67.
" Juniperi 76.
" Mori tinctoriae 96.
" Quassiae 51.
" " Surinamensis
51.
" sanctum 67.
" Santali rubrum 96.
Limoninum 53.
Linimentum ammoniatum 12
" ammoniato-camph. 12
" saponato-ammoniat. 13
" " camphorat. 13
" sapon-camph. liquid.
13.
" volatile 12.
Liquor acidi carbonici 20.
" " sulfurosi 19.
" Ammonii acetici 13.
" " anisatus 12.
" " benzoici 13.
" " carbonici 13.
" " " pyro-
oleosi 13.
" " caustici 12.
" " " spirit 13
" " citrici 13.
" " pyro-oleosi 37
" " succinici 13.
" anodynus mineralis
Hoffmanni 29.
" Bellostii 2.
" chlori 16.
" Cornu Cervi succi-
natus 13.
" Ferri chlorat. 4.
" " acet. 5.
" " sesquichlorat 4
" " sulfuric. oxy-
dati 4.
" Hollandicus 34.
" Hydr. nitric. oxydu-
lat. 2.
" Kali acetici 10.
" " arsenicosi 9.
" " carbonici 10.
" " caustici 10.
" " chlorati 16.
" " hypochlorosi 16.
" Natri carbolici 36.
" " caustici 10.

Liquor Natri chlorati 16.
 " " hypochlorosi
 16.
 " Plumbi subacetici 7.
 " seriparus 123.
 " Stibii chlorati 8.
 Lithargyrum 7.
 Lithium 12.
 " carbonicum 12.
 " chloratum 12.
 Luteolinum 96.
 Lutidinum 39.
 Lycium 49.
 Lycopodium 121.

M.

Macis 85.
 Maclurinum 96.
 Magister. Bism. 6.
 Magnesia alba 14.
 " carbonica 14.
 " citrica efferv. 14.
 " lactica 14.
 " sulfurica 14.
 " " sicca 14.
 " usta 14.
 Magnesium 14.
 Mala 120.
 " Cydonia 120.
 " siccata 120.
 Maltum 112.
 Mammalia esculenta 112.
 Manganum 5.
 " hyperoxydat. 5.
 Mangostinum 98.
 Manna 111.
 Mannitum 100.
 Marrubiinum 52.
 Mastix 91.
 Matico 56.
 Meconidinum 44.
 Meconium 44.
 Mel 110.
 " crudum 110.
 " depuratum 110.
 " rosatum 110.
 Melampyrit 100.
 Melitose 100.
 Melizitose 100.
 Menispermium 49.
 Menyanthinum 50.
 Mercurialinum 38.
 " sulfuricum 38.
 Mercurius dulcis 2.
 " jodatus ruber 1.
 " praec. alb. 2.
 " praec. ruber 1.

Mercur. sublim. corros. 1.
 " vivus 2.
 Methylacetone 28.
 Methyl bromatum 28.
 " aceticum 28.
 Methylaminum 38.
 " hydrochloricum 38.
 Methyl chloratum 27.
 " jodatum 28.
 " nitricum 28.
 Minium 7.
 Mixtura gummosa 111.
 " oleosa-balsamica 90
 " sulfurica acida 19.
 " vulneraria acida 19.
 Monobutyrium 103.
 Monolefinum 104.
 Monopalmitinum 103.
 Monostearinum 104.
 Morindicum 94.
 Morinum 96.
 Morphinum 43.
 " aceticum 43.
 " hydrochloricum 43.
 " sulfuricum 43.
 Moschus 87.
 " Cabardinus 88.
 " Moscoviticus 88.
 " Rossicus 88.
 " Sibiricus 88.
 Mucedinum 105.
 Mucilago Salep 115.
 " Cydon. 120.
 " Gumm. ar. 111.
 Munjistinum 95.
 Muscae Hispanicae 64.
 Muscarinum 42.
 " sulfuricum 42.
 Mycose 100.
 Myrosinum 106.
 Myrrha 93.

N.

Napellinum 45.
 Naphthalinum 37.
 Naphta muriatica 29.
 " Vitrioli 29.
 Narceinum 43.
 " hydrochloricum 43
 Natrium 10.
 " bromatum 16.
 " chlor. purum 12.
 " cyanatum 24.
 " jodatum 17.
 " rhodanatum 25.
 " sulfuratum 18.
 Natrum aceticum 11.
 " biboricum 11.

Natrum bicarbonic. 11.
 " carbolicum 36.
 " " crudum 10.
 " " pur. 11.
 " " siccum 11.
 " glykocholeicum; 107.
 " hydricum solutum 10
 " hyposulfurosum 11.
 " nitricum 11.
 " phosphoricum 11.
 " picrinicum 36
 " piconitricum 36.
 " pyrophosphoric. 11.
 " " ferratum 11
 " santonicum 68.
 " subsulfurosum 11.
 " sulfuricum 11.
 " " siccum 11.
 " taurocholeicum 107.
 " uricum 108.
 Nicotinum 38.
 " hydrochloricum 38.
 Nitrobenzolum 36.
 Nitrum cubicum 11.
 " depurat. 10.
 " tabulatum 10.
 Nux meschata 85.
 " vomica 42.

O.

Oculi Populi 63.
 Oleum Absinthii 79.
 " Allii 56. 74.
 " Allii sativi 56.
 " Ammoniaci 92.
 " Amomi 85.
 " Amygdalarum 109.
 " 120.
 " " amarum
 " aethereum 86.
 " Anethi 84.
 " animale aethereum 37
 " 39.
 " " foetidum 37.
 " 39.
 " Anisi 83.
 " " stellati 83.
 " Anthos 78.
 " Arnicae florum 83.
 " " radices 73.
 " Asae 92.
 " Asphalti crudum 36.
 " " rectificatum 36.
 " Aurantii corticis 53.
 " 86.
 " " florum 82.
 " Bergamottae 86.

- | | | |
|---|-----------------------------------|--------------------------|
| Oleum Cacao 109. | Oleum Lithanthracis 35. | Ononinum 62. |
| " cadinum 35. | " Lupuli 86. | Oonin 104. |
| " Cajeputi 80. | " Macidis 85. | Opianinum 44. |
| " " rectificatum 80 | " Madiæ 108. | Opium 44. |
| " Calami 73. | " Majoranæ 76. | Opodeldok 13 |
| " camphoratum 87. | " Melissa 77. | Orellana 98. |
| " Cannabis 108. | " Menthae crispæ 77. | Orellinum 98. |
| " Cardamomi 84. | " " piperitæ 77. | Orleans 98 |
| " Carvi 84. | " Millefolii 79. | Os Sepiæ 14. |
| " Caryophyllorum 83. | " " Florum 81. | Ova avium esculenta 122. |
| " Cascariillæ 75. | " Myristicæ aethere-
um 85. | " piscium " 122. |
| " Cassiæ 75. | " " expressum 85. | Oxalium 23. |
| " Castoris 60. | " Myrrhae 93. | Oxyacanthinum 47. |
| " Chamomillæ aethe-
reum 81. | " Napi 109. | Oxydum Amyli 31. |
| " " infusum 81. | " Neroli 82. | Oxygenium 15. |
| " " Romanæ 81. | " Nucistæ aethereum
85. | Oxymel Colchici 49. |
| " Cinnamomi Cassiæ 75 | " " expressum 85. | " Scill. 65. |
| " " Zeylanici 74. | " " Olivarum 108. | " simplex 22. 110. |
| " Citri 53. 86. | " Origani 76. | Ozonum 15. |
| " Cochleariæ 56. | " Ovorum 109. | |
| " Cocois 109. | " Palmae 109. | P. |
| " Copaivæ 90. | " " Christi 60. | Panis 112. |
| " Coriandri 84. | " Papaveris 108. 118. | " carnatus 113. |
| " Crotonis 60. | " Petrae Italicum 36. | Papaverinum 44. |
| " Cubebæ 86. | " " rectificatum 36 | " hydrochloricum
44. |
| " Cumini 84. | " Petroselini 83. | Paraffinum 35. |
| " Curcumæ 94. | " " hellandrii 84. | Parapectinum 102. |
| " de Cedro 53. | " phosphoratum 17. | Paridinum 64. |
| " Elemi 91. | " Picis liquidæ 35. | Parvolinum 39. |
| " Eucalypti 80. | " Pimpinellæ 73. | Passulæ Corinthiacæ 119. |
| " Florum Naphæ 82. | " Pulegii 78. | " " majores 119. |
| " Foeniculi 83. | " Rapæ 109. | " " minores 119. |
| " Fructuum Juniperi 86 | " Ricini 60. | Pasta Althææ 111. |
| " Galangæ 74. | " Rosæ 82. | " Glycyrrhizæ 116. |
| " Gaultheriæ 79. | " Rosmarini 78. | " Guarana 42. |
| " Helianthi 108. | " Rutæ 79. | " gummosa 111. |
| " Humuli 54. | " Sabinæ 80. | " Liquiritiæ 116. |
| " Hyoscyami coctum 41 | " Salviæ 78. | Pectase 102. 106. |
| " " infusum 41. | " Sambuci 82. | Pectinum 102. |
| " Hyssopi 76. | " Serpylli 76. | Pegu Katechu 27. |
| " Jecoris Aselli 109. | " Sinapis 55. 86. | Pelosinum 49. |
| " Imperatoriæ 72. | " Solani 31. | Pepsinum 106. |
| " Juniperi 86. | " Succini rectificatum
35. 92. | " Germanicum 106 |
| " " empyreumatic.
35. | " Tanacetii 79. | " Viennense 106. |
| " Lauri 85. | " Terebinthinae 88. | Pereirinum 50. |
| " " aethereum 85. | " " rectificat. 88. | Petroleum crudum 36. |
| " " expressum 85. | " " sulfurat. 18. 89 | " rectificatum 36. |
| " Laurinum 85. | " Theæ sin. 80. | Peucedaninum 67. |
| " Lavandulæ 82. | " Thymi 77. | Phacoretinum 61. |
| " ligni fossilis empy-
reumatic. 37. | " Tiliæ 82. | Phillyrinum 54. |
| " " fossilis rectifi-
catum 37. | " Valerianæ 72. | Phloridzinum 54. |
| " " Juniperi 76. | " Zedoariæ 74. | Phosphorus 17. |
| " Lini 108. 118. | " Zingiberis 74. | Physostigminum 41. |
| " " sulfurat. 18. | Olibanum 91. | " hydrochloricum 41 |
| | Ononidum 62. | Picolinum 39. |

Resina Guajaci 67. 91.
 " Jalapae 57. 91.
 " Kino 26.
 " Laccae 91.
 " Mastiche 91.
 " Pini 90
 " " Burgundica 90.
 " Sandaraca 91.
 " Scammoniae 59. 92.
 Rhamninum 59. 98.
 Rhamnocathartinum 59.
 Rhizoma Arnicae 73.
 " Asari 66.
 " Bistortae 26.
 " Calami 73.
 " Caricis 66.
 " Chinae 66.
 " Curcumae 94.
 " Filicis 68.
 " Galangae 74.
 " Graminis 115.
 " Hellebori nigri 70.
 " " viridis 70.
 " Imperatoriae 72.
 " Iridis 74.
 " Rhei Monachorum
 62.
 " Tormentillae 26.
 " Veratri 48.
 " Zedoariae 74.
 " Zingiberis 73.
 Rhoeadinum 50.
 Rob Dauci 115.
 Robininum 54.
 Roob Juniperi 85.
 Rotulae Menthae piperitae 78.
 " Sacchari 99.
 Rutinum 54. 79.
 S.
 Sabadillinum 48.
 Sabatrinum 48.
 Saccharum 99.
 " amylaceum 100.
 " canneum 99.
 " Carnis 100.
 " Fructus 100.
 " Lactis 100.
 " Uvae 100.
 Sago 101.
 Sal Acetosellae 23.
 " amarum 14.
 " ammoniacum depurat. 13
 " anglicum 14.
 " polychrestum Seignetti 11
 " Prunellae 10.
 " Sodae depurat. 11.
 " Tartari 10.

Sal volatile Cornu Cervi 13.
 " " siccum 13.
 Salicinum 54.
 Sandaraca 91.
 Sanguis Draconis 26.
 Santalinum 96.
 Santoninum 67.
 " natronatum 68.
 Saoria 68.
 Sapo domesticus 12.
 " Hispanicus 12.
 " Jalapinus 57.
 " kalinus 12.
 " medicatus 12.
 " niger 12.
 " oleaceus 12.
 " terebinthinatus 89.
 " Venetus 12.
 " viridis 12
 Saponinum 62.
 Sarkinum 106.
 Scillitinum 65.
 Scoparinum 66.
 Sebum 109.
 " bovinum 109.
 " ovillum 109.
 Secale cornutum 71.
 Semen Amomi 84.
 " Amygdali amarum 24.
 " " dulce 119.
 " Anethi 84.
 " Anisi stellati 83.
 " " vulgaris 83.
 " Cacao 118.
 " " tostum 118.
 " Cannabis 118.
 " Cardamomi minoris 84
 " Carvi 84.
 " Cataputiae majoris 60.
 " Cinae 67.
 " Coffeae 120.
 " " tostum 120.
 " Colchici 48.
 " Coriandri 84
 " Cucumeris 120.
 " Cucurbitae 120.
 " Cumini 84.
 " Cydoniae 120.
 " Daturae 40.
 " Diptericiis 86.
 " Erucae 55.
 " Foeniculi 83.
 " Foeni Graeci 118.
 " Hyoscyami 41.
 " Lentilium 120.
 " Lini 118.
 " Lycopodii 121.
 " Myristicae 85.

Semen Papaveris 118.
 " Petroselini 83.
 " Phaseoli 121.
 " Phellandrii aquatici 84
 " Physostigmatis 41.
 " Pisi 120.
 " Quercus 26.
 " " tostum 26.
 " Ricini 60.
 " Sabadillae 48.
 " Sanctum 67.
 " Santonici 67.
 " Simabae Cedronis 55.
 " Sinapis 55.
 " " albae 55.
 " Staphidis agrariae 48.
 " Stramonii 40.
 " Strychni 42
 " Tiglii 60.
 " Viciae Fabae 121.
 Sennapikrinum 60.
 Serumalbumin 105.
 Serum Lactis 112.
 " " acidum 112.
 " " aluminatum 15
 112.
 " " dulce 112.
 " " tamarindina-
 tum 113.
 Siliqua dulcis 121.
 " purgatrix 121.
 " Vanillae 86.
 Sinalbinum 56.
 Sinapinum 50.
 Sinapismus 55
 Smilacinum 66.
 Solaninum 49. 70.
 Solutio arsenicalis Fowleri 9.
 Sorbinum 100.
 Sparteum 38. 66.
 " hydrochloricum 38.
 Species ad Gargarisma 116.
 " ad Infusum pecto-
 rale 115.
 " aromaticae 78.
 " emollientes 116.
 " laxantes St. Germain
 60.
 " pectorales 115.
 " " cum Fructibus
 115.
 Sperma Ceti 109.
 Spiritus 29.
 " Aceti dulcis 30.
 " acetico-aethereus 30.
 " aethereus 29.
 " " chlorati 29.
 " Aetheris nitrosi 29.
 18

- Spiritus ammoniaci caust.
 Dzondii 13.
 " Angelicae compositus
 72.
 " Anthos 78.
 " camphoratus 87.
 " Carvi 84.
 " Cochleariae 56.
 " Cognac 32.
 " dilutus 29.
 " Formicarum 21.
 " Frumenti 32.
 " Juniperi 86.
 " Lactis 32.
 " Lavandulae 82.
 " Melissae compositus
 77.
 " Menthae crispae An-
 glicus 77.
 " " piperitae Angl.
 78.
 " Mindereri 13.
 " muriatico-aether. 29.
 " nitri dulcis 29.
 " nitroso-aethereus 29.
 " Oryzae 32.
 " pyroaceticus 28.
 " Rosmarini 78.
 " Sacchari 32.
 " Salis ammoniaci ani-
 satus 12.
 " " " caust. 12.
 " " " dulcis 29.
 " saponatus 12.
 " Serpylli 76.
 " Sinapis 55.
 " Solani 32.
 " Terebinthinae 88.
 " Vini Gallicus 32.
 " " rectificatissimus
 29.
 " " rectificatus 29.
 Spongiae ceratae 123.
 " compressae 123.
 " marinae 123.
 Staphisagrinum 48.
 Stibiokali tartaricum 8.
 Stibium 8.
 " sulf. aurant. 9.
 " " crud. 9.
 " " laevig. 9.
 " " rubeum 9.
 Stipites Dulcamarae 49.
 " Jalapae 57.
 Strobili Lupuli 53.
 Strychninum 42.
 " hydrochloricum 42.
 " nitricum 42.
- Styrcinum 89.
 Styrax liquidus 89.
 Styrolum 89.
 Succinum 92.
 Succus Betulae 117.
 " Citri 23.
 " Cucumeris 120.
 " Dauci inspissatus 115
 " gastricus 123.
 " Juniperi inspissatus
 85
 " Liquiritiae crud. 111.
 " " depuratus 111
 " " tabulatus 111.
 " Sambuci inspissatus
 119.
 Sulfur aurat. antimonii 9.
 " chloratum 18.
 " crystallisatum 18.
 " depuratum 17.
 " jodat. 17. 18.
 " praecipitat. 18.
 " sublimatum 17.
 Summitates Millefolii 81.
 " Sabinae 80.
 Superoxydum Hydrogenii 15
 16.
 Surinaminum 50.
 Syntoninum 105.
 Syrupus albus 99.
 " Althaeae 115.
 " Amygdalarum 120.
 " Aurantii Corticis 53.
 " " Florum 83.
 " Balsamicus 90.
 " Balsami Peruviani 90
 " Cerasi 119.
 " Chamomillae 81.
 " Cinnamomi 75.
 " communis 99.
 " Croci 97.
 " Diacodii 44.
 " domesticus 59.
 " emulsivus 120.
 " Ferri jodati 4.
 " " oxydati solu-
 bilis 4.
 " Foeniculi 83.
 " Glycyrrhizae 116.
 " gummosus 111.
 " Ipecacuanhae 47.
 " Liquiritiae 116.
 " Mannae 111.
 " Menthae crispae 77.
 " " piperitae 78.
 " Mororum 119.
 " opiat. 45.
 " Papaveris 44.
- Syrupus Rhamni catharticae
 59.
 " Rheados 97.
 " Rubi Idaei 119.
 " Sacchari 99.
 " Sarsap. comp. 66.
 " Senegae 62.
 " Sennae cum Manna 60
 " simplex 99.
 " Spinae cervinae 59.
 " succi Citri 23.
 " Violarum 97.
- T.**
- Taffetas adhaesivum 114.
 Tamarindi 121.
 Tanninum Kino 27.
 Tapioca 101
 Tartarus boraxatus 11.
 " depuratus 10.
 " ferratus 5.
 " natronatus 11.
 " stibiatus 8.
 " tartarisatus 10.
 " vitriolatus depurat.
 10.
- Tatzé 68.
 Taurinum 107.
 Terebinthina 88.
 " communis 88.
 " laricina 89.
 " Laricis 89.
 " Veneta 89.
 Terra japonica 27.
 Testae Cacao tostae 118.
 Thebainum 43.
 " hydrochloricum 43.
 Theinum 42. 80.
 Theobrominum 43.
 " hydrochloricum 43.
 Theriaca 45.
 Thuji-geninum 63.
 Thujinum 63.
 Thus 91.
 Tinctura Absinthii 79.
 " Aconiti 45.
 " Aloës 58.
 " " composita 58.
 " amara 50.
 " Ambrae 88.
 " Arnicae 81.
 " aromatica 75.
 " Asae foetidae 92.
 " Aurantii Corticis 53
 " Belladonnae 40.
 " Benzoës 91.
 " Calami 73.

Tinctura Cannabis Indicae 70.
 " Cantharidum 64.
 " Capsici 57.
 " Cascariillae 75.
 " Castorei Canad. 88.
 " " Sibirici 88.
 " Catechu 27.
 " Chenopodii ambrosioidis 76.
 " Chinae 46.
 " " composita 46.
 " Chinoïdini 46.
 " Cinnamomi 75.
 " Colchici 48.
 " Colocynthidis 58.
 " Croci 97.
 " Digitalis 69.
 " " aetherea 69.
 " Eucalypti 80.
 " Euphorbii 61.
 " Ferri acet. aether. 5
 " " chlorat. 4.
 " " " aeth. 4.
 " " pomata 5.
 " Formicarum 21.
 " Gallarum 25.
 " Gentianae 50.
 " Gajaci 67.
 " " ammon. 67.
 " Hellebori nigri 70.
 " " viridis 70.
 " Jodi 17.
 " " decolorata 17.
 " Ipecacuanhae 47.
 " Kino 26.
 " Lignorum 63.
 " Lobeliae 69.
 " Macidis 85.
 " Moschi 87.
 " Myrrhae 93.
 " Nicotianae rustic. 38
 " Opii benzoïca 44.
 " " crocata 44.
 " " simplex 44.
 " Pimpinellae 73.
 " Pini composita 63.
 " Ratanhae 26.
 " resinae Jalapae 57.
 " Rhei aquosa 61.
 " " vinosa 61.
 " Scillae 65.
 " " kalin. 65.
 " Secalis cornuti 71.
 " seminis Colchici 48.
 " Spilanthis comp. 56.
 " Stramonii 40.
 " Strychni 4.
 " " aether. 42.

Tinctura Thebaïca 44.
 " Thujae 63.
 " " occidentalis 63.
 " Toxicodendri 69.
 " Valerianae 72.
 " " aetherea 72.
 " Vanillae 86.
 " Zingiberis 74.
 Tolenum 90.
 Tragacantha 111.
 Tributyrinum 103.
 Trimethylaminum 39.
 " hydrochloricum 39.
 Trioleinum 104.
 Tripalmitinum 103.
 Tristearinum 104.
 Trochisci Ipecacuanhae 47.
 " Magnesiae ustae 14
 " Morphini acetici 43.
 " Natri bicarbonici 11
 " Santonini 67.
 Truncus Visci 71.
 Tubera Aconiti 45.
 " Cyperi 115.
 " Jalapae 57.
 " Lathyri 114.
 " Salep 115.
 " Solani 114.
 Turiones Asparagi 116.
 " Pini 63.
 Turpethinum 57.
 Tyrosinum 106.

U.

Umbelliferon 62.
 Unguentum acre 64.
 " ad decubitus 8.
 " basilicum 89.
 " Belladonnae 40.
 " Cantharidum 64.
 " cereum 110.
 " Cerussae 7.
 " " camph. 7.
 " Conii 37.
 " diachylon Hebrae 8.
 " digestivum 89.
 " Digitalis 69.
 " Elemi 91.
 " flavum 110.
 " Glycerini 34.
 " Hydrarg. ciner. 2.
 " " praec. alb. 3.
 " " rubrum 1.
 " Hyoscyami 41.
 " irritans 64.
 " Kali jodati 17.
 " leniens 110.

Unguentum Linariae 117.
 " Majoranae 76.
 " Mezerei 62.
 " Neapolitan. 2.
 " ophthalmic. 1.
 " " comp. 1.
 " " St. Ives. 1.
 " Opiatum 44.
 " oxygenatum 20.
 " plumbi 7.
 " " tannici 8.
 " " populeum 63.
 " Populi 63.
 " Sabinae 80.
 " stibiatum 9.
 " sulfurat. compos. 18
 " " simplex 17.
 " Tart. stibiati 9.
 " Terebinthinae 89.
 " " compos. 89.
 " Zinci 6.
 Upas antjar 71.
 Urali 45.
 Urea 107.
 Ursonum 64.
 Uvae 119.
 " passae 119.

V.

Vanilla saccharata 86.
 Vanillinum 86.
 Veratrinum 48.
 " sulfuricum 48.
 Vinum 31.
 " aromaticum 78.
 " camphoratum 87.
 " Chinae 46.
 " Colchici 48.
 " emeticum 9.
 " generosum album 32.
 " " rubrum 32.
 " Ipecacuanhae 47.
 " Pepsini 123.
 " pepticum 123.
 " stibiatum 9.
 " Xerense 32.
 Violinum 50.
 Viscum album 71.
 " quercinum 71.
 Vitellus ovi 122.
 Vitriolum Cupri purum 8.

X.

Xanthinum 106.
 Xylolum 36.

Z.		
Zaté 68.	Zincum carbonic. 6.	Zincum oxydat. venale 6.
Zibebae 119.	" chlorat. 6.	" phosphoratum 17.
Zibethum 88.	" cyanatum 24.	" sulfocarb. 6.
Zincum 6.	" ferrocyanatum 6. 25.	" sulfuric. 6.
" acetic. 6.	" lactic. 6.	" valerianic. 6.
	" oxydatum pur. 6.	

Berichtigungen.

- Seite 9; Artikel Liquor Kali arsenicosi: die Maximal-Einzelgabe muss statt 0,04 heissen: 0,4.
- " 10; " Liquor Natri caustici: statt hydricum muss hydricum stehen.
- " 25; " Kalium ferrocyanatum: die Formel muss heissen: $2\text{KCy}, \text{FeCy} + 3\text{aq.}$
- " 37; " Herba Conii und Extr. Conii: die richtig angegebenen Maximalgaben sind zu unterstreichen.
- " 58; " Tinct. Colocynthidis: die richtig angegebenen Maximalgaben sind zu unterstreichen.
- " 63; " Empl. Mezerei cantharidatum: statt Fischbeinlösung lies Fischleimlösung.
- " 80; " Extr. Sabinæ: die zugefügten 3 Zahlen sind falsch; sie müssen heissen: 0,02—0,2 und 1,0.
- " 111; " Succ. Liquir. crudus: das unnütze Komma ist zu streichen.