

川芎
Rhizoma Chuanxiong

Cortex Magnoliae Officinalis

辛夷
Flos Magnoliae

厚樸
Indexes

麻黃
Herba Ephedrae

柴胡
Radix Bupleuri

大黃
Radix et Rhizoma Rhei

龍膽
Radix et Rhizoma Gentianae

甘草
Radix et Rhizoma Glycyrrhizae

白芍
Radix Paeoniae Alba

Rhizoma Coptidis

黃連

桔梗
Radix Platycodi

莪朮
Rhizoma Curcumae

INDEXES

Page No.

I. Official Names	I-1
II. Chinese Names	I-2
III. Chinese Phonetic Names	I-3
IV. Scientific Names	I-4
V. Chemical Reference Substances	I-5

Official Names	Page No.
Caulis Clematidis Armandii	11
Cortex Magnoliae Officinalis	21
Flos Magnoliae	35
Herba Desmodii Styracifolii	45
Herba Ephedrae	57
Radix Achyranthis Bidentatae	69
Radix Aconiti Praeparata	79
Radix Angelicae Pubescentis	89
Radix Aucklandiae	101
Radix Bupleuri	113
Radix Codonopsis	125
Radix et Rhizoma Gentianae	141
Radix et Rhizoma Glycyrrhizae	155
Radix et Rhizoma Rhei	169
Radix Paeoniae Alba	187
Radix Paeoniae Rubra	197
Radix Platycodi	211
Radix Polygoni Multiflori	223
Radix Saposhnikoviae	235
Rhizoma Chuanxiong	247
Rhizoma Cimicifugae	257
Rhizoma Coptidis	267
Rhizoma Curcumae	281
Rhizoma et Radix Notopterygii	297

川芎
Rhizoma Chuanxiong

辛夷
Flos Magnoliae

麻黃
Herba Ephedrae

大黃
Radix et Rhizoma Rhei

甘草
Radix et Rhizoma Glycyrrhizae

黃連
Rhizoma Coptidis

厚樸
Cortex Magnoliae Officinalis

柴胡
Radix Bupleuri

龍膽
Radix et Rhizoma Gentianae

白芍
Radix Paeoniae Alba

桔梗
Radix Platycodi

莪朮
Rhizoma Curcumae

Index II Chinese Names

Chinese Names

Page No.

大黃	170
川木通	12
川芎	248
升麻	258
木香	102
牛膝	70
甘草	156
白芍	188
何首烏	224
赤芍	198
辛夷	36
防風	236
羌活	298
厚樸	22
桔梗	212
柴胡	114
麻黃	58
莪朮	282
黃連	268
製川烏	80
廣金錢草	46
獨活	90
龍膽	142
黨參	126

Chinese Phonetic Names	Page No.
Baishao	188
Chaihu	114
Chishao	198
Chuanmutong	12
Chuanxiong	248
Dahuang	170
Dangshen	126
Duhuo	90
Ezhu	282
Fangfeng	236
Gancao	156
Guangjinqiancao	46
Heshouwu	224
Houpo	22
Huanglian	268
Jiegeng	212
Longdan	142
Mahuang	58
Muxiang	102
Niuxi	70
Qianghuo	298
Shengma	258
Xinyi	36
Zhichuanwu	80

Scientific Names	Page No.
<i>Achyranthes bidentata</i> Bl.	70
<i>Aconitum carmichaeli</i> Debx.	80
<i>Angelica pubescens</i> Maxim. f. <i>biserrata</i> Shan et Yuan	90
<i>Aucklandia lappa</i> Decne.	102
<i>Bupleurum chinense</i> DC.	114
<i>Cimicifuga heracleifolia</i> Kom.	258
<i>Clematis armandii</i> Franch.	12
<i>Codonopsis pilosula</i> (Franch.) Nannf.	126
<i>Codonopsis pilosula</i> Nannf. var. <i>modesta</i> (Nannf.) L. T. Shen	126
<i>Codonopsis tangshen</i> Oliv.	126
<i>Coptis chinensis</i> Franch.	268
<i>Coptis deltoidea</i> C. Y. Cheng et Hsiao	268
<i>Curcuma kwangsiensis</i> S. G. Lee et C. F. Liang	282
<i>Curcuma phaeocaulis</i> Val.	282
<i>Curcuma wenyujin</i> Y. H. Chen et C. Ling	282
<i>Desmodium styracifolium</i> (Osb.) Merr.	46
<i>Ephedra sinica</i> Stapf	58
<i>Gentiana rigescens</i> Franch.	142
<i>Gentiana scabra</i> Bge.	142
<i>Glycyrrhiza inflata</i> Bat.	156
<i>Glycyrrhiza uralensis</i> Fisch.	156
<i>Ligusticum chuanxiong</i> Hort.	248
<i>Magnolia biondii</i> Pamp.	36
<i>Magnolia officinalis</i> Rehd. et Wils.	22
<i>Magnolia officinalis</i> Rehd. et Wils. var. <i>biloba</i> Rehd. et Wils.	22
<i>Notopterygium incisum</i> Ting ex H. T. Chang	298
<i>Paeonia lactiflora</i> Pall.	188, 198
<i>Paeonia veitchii</i> Lynch	198
<i>Platycodon grandiflorum</i> (Jacq.) A. DC.	212
<i>Polygonum multiflorum</i> Thunb.	224
<i>Rheum officinale</i> Baill.	170
<i>Rheum palmatum</i> L.	170
<i>Rheum tanguticum</i> Maxim. ex Balf.	170
<i>Saposhnikovia divaricata</i> (Turcz.) Schischk.	236

Chemical Reference Substances

Page No.

2, 3, 5, 4' - tetrahydroxystilbene-2- <i>O</i> - β -D-glucoside	225, 228, 229, 230, 232, 233
4' <i>O</i> - β -D-glucosyl-5- <i>O</i> -methylvisamminol	237, 240-245
Aconitine	A-38, A-39, 86
Aloe-emodin	178, 179, 181, 183-185
Aristolochic acid I	A-36, A-37, 19
Benzoylmesaconine	81, 83-87
Berberine chloride	269, 274-276, 278, 279
Chrysophanol	178, 179, 181, 183-185
Columbianetin acetate	91, 94, 96
Costunolide	103, 106-111
Dehydrocostus lactone	103, 106, 108-111
Ecdysterone	74-76
E-ferulic acid	249, 252, 254
Emodin	178-181, 183-185, 255, 228-230
Ephedrine hydrochloride	62-64, 66, 67
Fargesin	37, 40, 42
Gentiopicrin	148-150, 152-154
Germacrone	290-292, 294-296
Glycyrrhizic acid	157, 162-164, 166-168
Hesperidin	16-18
Honokiol	24, 29, 31, 33, 34
Hypaconitine	A-38, A-39, 86
Isoferulic acid	259, 262, 263, 265, 266
Isoimperatorin	299, 302-306
Isovitexin	47, 52-56
Liquiritin	157, 162-164, 166-168
Lobetyolin	134-136, 138-140
Magnolol	24, 29-31, 33, 34
Mesaconitine	A-38, A-39, 86
Notopterol	299, 302, 304
Oleanolic acid	13, 16, 71, 74, 77, 78
Osthole	91, 94-96, 98, 99
Paeoniflorin	189, 192-196, 199, 204-206, 208, 209

Chemical Reference Substances (continued)

Page No.

Palmatine chloride	269, 274, 276, 278, 279
Physcion	179, 181, 183-185, 225, 228-230
Platycoside E	213, 216-221
Prim-O-glucosylcimifugin	237, 240, 242-245
Pseudoephedrine hydrochloride	63, 64, 66, 67
Rhein	178, 179, 181, 183-185
Saikosaponin A	115, 118, 120, 122, 123
Saikosaponin C	115, 118
Saikosaponin D	115, 118, 119, 120
Z-ligustilide	249, 252-256