

NAME	p3_avbl	p6_avbl	p12_avbl	p18_avbl	p30_avbl	p200_avbl	p1m_avbl	p3x_avbl	p2x_avbl	p6x_avbl
ABIES CANDENSIS		A			A	A			A	
ABIES NIG		A			A	A	A	A	A	
Abroma Aug					A	A		A		
Abroma Rad					A			A		
Abrotanum		A			A	A	A	A		
Absinthium		A			A	A		A		
Acalypha l	A	A			A	A		A		
Acetanilid		A			A					
Achy Asp					A			A		
ACID ACET		A			A	A		A		
ACID AGARI										
ACID ARSENICUM										
ACID BENZOICUM		A			A	A	A	A		
ACID BORICUM										
ACID BORMATUM										
ACID BUTYRICUM					A					
ACID CARBOLICUM	A	A			A	A	A	A		A
ACID CHROMICUM										
ACID CHRYSO		A			A	A	A			
ACID CITRICUM		A			A	A				
ACID FLUORICUM	A	A			A	A	A			
ACID FORMICUM					A	A				
ACID GALLICUM					A			A		
Acid Hyd Br										
ACID HYDROCYAN										
Acid Hydro		A			A	A	A			
Acid Hydro Flu		A			A	A				

Acid Lact		A			A	A	A	A		
ACID MURIATICUM		A			A	A	A	A		
Acid N Mur										
Acid Nit	A	A			A	A	A	A		
Acid Ox		A			A	A	A			
Acid Phos		A	A	A	A	A	A	A		
Acid Pic		A			A	A	A			
Acid Sali		A			A	A				
Acid Sulph		A			A	A	A	A		
ACID TARTARICUM										
ACID URICUM					A		A			
Aco Ferox					A	A		A		
Aconite Ly		A			A					
ACONITE NAP	A	A			A	A	A	A		A
Aconite Rad		A				A		A		
Actaea R	A	A			A	A	A	A		
Actaea Spi		A			A	A		A		
Adonis Ver		A			A			A		
Adrenalin		A			A	A				
Aegle F								A		
Aegle Mar								A		
Aesculus G										
Aesculus H		A	A		A	A	A	A		
Aethusa Cy		A			A	A	A	A		
Agari Phos										
Agaricus M		A			A	A	A	A		
Agnus Cast		A			A	A	A	A		
Agraphis N		A			A		A			
Ailanth G		A			A	A	A	A		

Aletris F		A			A	A		A		
Alfalfa		A			A	A		A		
Allium Ceba		A			A	A	A	A		
Allium Sat		A			A	A	A	A		
Alnus G										
Alnus R					A					
ALNUS RUBEN		A			A	A				
Alnus S										
Aloe Soc		A			A	A	A	A		
ALSINE M										
Alstonia C		A			A			A		
Alstonia S		A			A			A		
Alumen		A			A	A	A			
ALUMENA SI										
Alumina		A			A	A	A			
Ambragrisea		A			A	A	A			
AMBROSIA A		A			A					
Amloki								A		
Ammon Caust		A			A	A		A		
Ammon Acet										
Ammon Ars		A			A					
Ammon Benz										
Ammon Brom		A			A	A	A			
Ammon Carb		A			A	A	A	A		
Ammon Iod										
Ammon Mur		A			A	A	A	A		
Ammon Nit								A		
Ammon Phos		A			A	A				
Ammon Pic		A			A					

Aralia R		A			A	A	A	A		
ARANEA AVI						A				
Aranea D		A			A	A				
Arbutin										
Arbutus A		A			A					
Arctium L		A			A	A	A	A		
Argent Phos										
Argent Cy										
Argent Iod										
Argent Met		A			A	A	A			
Argent Mur										
Argent Nit		A			A	A	A			
Argent Ox										
Aristo C										
Aristo S										
Armoracia										
ARNICA MONT	A	A			A	A	A	A		
Ars Sul Fla		A			A	A	A			
Ars Sul Rub		A			A	A				
ARSENICUM SULPH					A					
ARSENICUM RUB										
ARSENICUM ALBUM	A	A			A	A	A			A
ARSENICUM BROM		A			A	A				
ARSENICUM HYDR					A	A	A			
ARSENICUM IOD	A	A			A	A	A			
ARSENICUM MET					A					
Artemisia V		A			A	A		A		
Arum Triph		A			A	A	A			
Arundo Mauri		A			A					

Asafoetida		A			A	A	A			
Asarum Can										
Asarum Eur					A	A				
Asclepias I										
Asclepias C										
Asclepias T		A			A					
ASMINIA TR					A					
Asparagus O					A	A		A		
Asperula O										
Aspidosperma		A			A	A		A		
Astacus F		A			A					
Asterias R		A	A		A	A	A			
ASWAGANDHA										
Atista Ind		A			A	A		A	A	
Atista Rad					A			A		
Atropinum										
ATROPIN S					A	A	A			
AURUM ARS					A	A	A			
Aurum Brom										
Aurum Col										
Aurum Drac										
Aurum Drac										
Aurum Iod					A	A				
Aurum Mac										
Aurum Met		A			A	A	A			
Aurum Mur		A			A	A	A			
Aur Mur nat		A			A	A	A			
Aurum Sul										
Avena Sat	A				A	A		A		

Aviaire					A					
Azadiracht I					A			A		
B Coli					A	A				
Babachi										
Bacillinum		A			A	A	A			
Badiaga		A			A	A	A	A		
Balsamum P					A	A		A		
Baptisia T	A				A		A	A		
Baryta mu		A			A	A	A			
Baryta Carb		A			A	A	A			
Baryta Iod		A			A	A	A			
Baryta Phos										
Belladonna	A	A			A	A	A	A		A
Bellis Per		A			A	A	A	A		
Berberis A		A			A	A		A		
Berberis V		A			A	A	A	A		
BISMUTH M		A			A	A				
Bismuth N										
Bismuth O										
BLATTA AM		A			A	A				
Blatta Ori		A			A	A	A	A		
BLUMIA ODO								A		
BOERHAA D								A		
BOERHAA R								A		
BOLDO								A		
Borax		A			A	A	A			
Bothrops L		A			A	A				
Bovista		A			A	A	A			
REPENS		A			A	A				

Brahmi								A		
Bromium		A			A	A	A			
Bryonia Alba	A	A			A	A	A	A		A
Bryophylum								A		
BUBOIN		A				A	A			
Bufo Rana		A			A	A	A			
Cactus G		A			A	A	A	A		
Cadmium Br										
Cadmium Met		A			A	A	A			
Cadmium Su		A			A	A	A			
CALADIUM SEGU	A	A			A	A	A	A		A
Cala Sulph										
Calc Carb		A			A	A	A			
Calc Hy ph					A	A				
Calc Iod		A			A	A	A			
Calc Ova T										
CALC R C										
CAL R U					A	A				
Calc Acet						A				
Calc Ars		A				A	A			
Calc Brom										
Calc calci		A			A					
Calc Caust		A			A	A				
Calc Fluorica		A			A	A	A			
Calc Lact										
Calc Mur										
Calc Oxal										
Calc Phos		A			A	A	A			
CALC PIC		A			A	A	A			

Cistus Can		A			A	A	A			
Clematis E		A			A	A	A	A		
Clerodendron								A		
CLUB MOSS										
Cobalt Met		A			A	A	A			
Cobalt Mur					A					
Cobalt Nit										
COBRA										
COCA		A			A	A		A		
Coccinella		A			A	A				
Coccine S										
Cocculus I		A	A		A	A	A	A		
Coccus Cacti		A			A	A		A		
Cochleria								A		
Coffea Crud		A			A	A	A	A		
Coffea Tosta										
Colchicum A	A	A			A	A	A	A		
Collinsonia can	A	A			A	A	A	A		
Colocynthis	A	A			A	A	A	A		A
Comocladia D		A			A	A				
Condurango		A			A	A	A	A		
CONIUM MAC	A	A			A	A	A	A		
Convallariam		A			A	A		A		
Copaiva Off		A			A	A	A	A		
COQUELUCH						A	A			
Corallium R		A			A	A	A			
Cornus Flo										
Crataegus Ox		A			A	A		A		
Crocus Sat		A			A	A				

Crotalus H		A			A	A	A			
Croton Tig		A			A	A	A	A		
Cubeba Off					A	A		A		
Cuprum Acet		A			A					
Cuprum Ars		A			A	A				
Cuprum Carb										
Cuprum Met		A			A	A	A			
Cuprum Mur										
Cuprum Nit										
Cup Oxy Nig										
Cuprum Sul		A			A	A				
Curare		A			A	A				
Cyclamen E		A			A	A	A	A		
Cynodon Da								A		
Cypripediu					A	A				
Damiana		A			A	A		A		
Daphne I					A	A		A		
Desmodium G		A			A	A		A		
DIGITALIN					A	A				
Digitalis P	A	A			A	A	A	A		
Dioscorea V		A			A	A	A	A		
Diphtherin					A	A	A			
Dolichos P		A			A	A		A		
Doryphora		A			A	A				
Drosera R		A			A	A	A	A		
Dulcamara		A			A	A	A	A		
Durba										
DYSEN CO					A	A	A			
Echinacea A	A	A			A	A	A	A		

Echinacea P										
Eel Serum		A			A	A				
Elaps Cor		A			A	A				
Elaterium		A			A	A		A		
Embelia R								A		
EMETIN					A	A				
Ephedra V								A		
Ephedrinum										
EPIPHEGUS		A			A		A			
EQUISET A		A			A					
Equisetum H		A			A	A		A		
Erigeron C		A			A	A		A		
Eriodict G								A		
Eucalyptus G					A	A		A		
Eugenia J					A	A				
Eupat Perf		A			A	A	A	A		
Eupat Purp								A		
Eupatorium C										
Euphorbia C		A			A	A				
Euphorbium		A			A	A		A		
Euphrasia O		A			A	A	A	A		
Eupion		A			A	A				
Eupionum										
Fagopyrum E		A			A	A		A		
Fel Tauri		A			A	A				
Ferrum Acet										
Ferrum Ars		A			A	A				
Ferrum Carb										
Ferrum Iod		A			A	A				

Ferrum Lac										
Ferrum Mag										
Ferrum Met		A			A	A	A			
Ferrum Mur		A			A	A				
Ferrum Ox										
Ferrum Phos		A			A	A	A			
Ferrum Pic		A			A	A				
Ferrum Sul					A					
Ferrum Tart										
Ficus Ind								A		
Ficus Reli								A		
Filix Mas		A			A	A	A	A		
Formica R		A			A	A	A			
Fragaria V		A			A	A		A		
Fraxinus A		A			A	A		A		
Fucus Ves		A			A			A		
Galega Off		A			A	A		A		
GALIUM AP										
Gambogia		A			A	A		A		
Gaultheria P								A		
Gelsemium S	A	A			A	A	A	A		A
Gentiana C								A		
Gentiana L					A	A	A	A		
Geranium M		A			A	A	A	A		
Geranium R										
Ginseng					A	A		A		
Glonoinum	A	A			A	A	A	A		A
GLYCERINE										
Gnaphalium P		A			A	A	A	A		

Gossypium H		A			A	A	A	A		
Granatum		A			A	A	A	A		
Graphites		A			A	A	A			
Gratiola O					A	A				
Grindelia		A			A	A		A		
Guaco					A	A				
Guaiacum	A	A			A	A	A	A		A
Gun Powder		A			A	A				
Gymnema Syl								A		
Hamamelis V		A			A	A	A	A		
HARITAKI										
Hedeoma Pu										
Hedera Helix		A			A	A		A		
Hecla Lava		A			A	A	A			
Helleborus N		A			A	A	A	A		
Heloderma										
Helonias D		A			A	A	A	A		
Hepar Sulp		A			A	A	A			
Hepatica C		A			A					
Hepatica T					A					
Hippomanes										
Hippozaenium		A			A	A				
Hoang Nan		A			A					
Homarus										
Hura Bras										
Hydrangea A								A		
Hydrast Mur										
Hydrast Can	A	A			A	A	A	A	A	
Hydro A		A			A	A	A	A		

HYDROPHOBIN					A	A	A			
Hygrophil S								A		
Hyoscyamin						A				
HYOSCYAMUS NIG		A			A	A	A	A		
Hypericum P		A			A	A	A	A		
Iberis A					A	A		A		
Ichthyolum		A			A					
Ignatia A		A			A	A	A	A		
Indigo		A			A	A				
Indium Met					A	A				
INFLUENZINUM					A					
Insulin		A			A	A	A			
Inula										
Iodium	A	A			A	A	A	A		A
Iodoformum		A								
Ipecac	A	A			A	A	A	A		A
Iridium M										
Iris Tenax		A			A	A	A	A		
Iris Vers		A			A	A	A	A		
Jaborandi		A			A	A		A		
Jacaranda		A			A	A		A		
Jalapa		A			A	A		A		
J Asoka					A	A		A		
Jatropha C					A	A		A		
Juglans C								A		
Juglans R					A	A		A		
Justicia A		A			A	A		A		
KALI ACETICUM					A					
Kali Ars		A			A	A				

Kali Bich		A			A	A	A	A		
Kali Brom		A			A	A	A	A		
Kali Carb		A			A	A	A			
Kali Caust										
Kali Chlor		A			A	A				
Kali Chrom										
Kali Citric										
Kali Cyana		A			A	A	A			
Kali Ferro										
Kali Hydro					A	A	A			
Kali Hy ph		A								
Kali Iod		A			A	A	A			
Kali Mur		A			A	A	A			
Kali Nit		A			A	A	A			
Kali Oxal		A			A	A				
Kali Phos		A			A	A	A			
Kali Pic										
Kali Sulph		A			A	A	A			
Kali Tart										
Kalmegh										
Kalmia Lat		A			A	A	A	A		
KOCH LYMP										
Kreosotum		A			A	A	A	A		
Kurchi								A		
Lac Can		A			A	A	A			
Lac Deflor		A			A	A	A			
Lac Felinum		A			A					
Lac Vaccin										
Lachesis		A			A	A	A			

Lachnanth T		A			A	A	A			
Lactuca										
Lapis Alb		A			A	A	A			
Lappa Major					A	A	A	A		
Lathyrus S		A			A	A	A	A		
Latrodectus		A			A	A				
Lauroceras		A			A	A	A	A		
Lecithin		A			A	A				
LEDUM PAL		A			A	A	A	A		
Lemna Minor		A			A	A	A	A		
L Bane										
Leptendra V		A			A	A		A		
LEUTICUM					A					
Liatris Spi		A			A	A		A		
Lilium Tig					A			A		
Limulus										
Lithium Ben										
Lithium Brom										
Lithium Carb		A			A	A	A			
Lithium Mur										
Lobelia In		A			A	A	A	A		
Lolium T		A			A			A		
Luffa Amara								A		
Luffa Bindal								A		
Lupulin		A			A	A				
LUPULUS		A			A	A				
Lycopodium	A	A	A		A	A	A	A		A
Lycopus E										
Lycopus V					A	A	A	A		

LYMPHATIC					A					
LYSSINUM					A	A	A			
Macrotin		A			A	A				
Mag Carb		A			A	A	A			
Mag Pol Aus					A	A	A			
Mag Met										
Mag Mur		A			A	A	A			
Mag Phos		A			A	A	A			
Mag Sulph		A			A	A				
MALANDRINUM		A			A	A	A			
Malaria O					A	A	A			
Mammary G					A					
Mancinella		A			A	A				
Manga A		A			A	A	A			
MANGANUM										
Manga M										
Manganum O										
Manganum S										
Mangifera								A		
Medorrhin		A			A	A	A			
Mel Cum sale		A			A					
Melilotus A		A			A	A		A		
Melilotus O										
Mentha Pip		A			A	A		A		
Mentholum					A					
Mephitis P					A	A				
Merc B Iod		A			A	A	A			
Merc Cor	A	A			A	A	A			
Merc Dul		A			A	A	A			

Merc i k										
MERC IOD										
Merc I Fl					A	A	A			
Merc I Rub		A			A	A	A			
Merc P Iod						A	A			
Merc Sol		A			A	A	A			
Merc Cyan		A			A	A	A			
Merc Sulph					A	A				
Merc Viv		A			A	A	A			
Mezereum		A			A	A	A	A		
Millefolium		A			A	A	A	A		
MOMORDICA C								A		
Morbillinum					A	A	A			
Morgan Bac										
MORGAN G										
MORGAN P					A	A				
Morphin Mur										
Moschus		A			A	A	A			
MULLEIN OIL										
Murex P		A			A	A	A			
Mygale L					A	A				
Myrica Ceri		A			A	A	A	A		
Myristica S		A			A	A	A	A		
Naja T		A			A	A	A			
Naphthalin		A			A	A				
Nat Carb		A			A	A	A			
Nat Ars		A			A	A	A			
Nat Benz										
Nat Mur		A			A	A	A			

Origanum M		A			A	A				
Origanum V					A					
Ornithogal U					A	A		A		
Osmium Met		A			A	A	A			
Ova Testa		A			A	A				
OVARY					A					
Paeonia O		A			A	A	A	A		
Palladium					A	A				
Pancreatin					A					
Paraffin		A			A	A				
Pareira Br					A	A		A		
Paris Quad										
Parotidinum					A	A				
Passiflor In		A			A	A		A		
Penicillin					A	A	A			
Pepsinum						A				
Pertussin		A			A	A	A			
Petroleum		A			A	A	A	A		
Petrosel					A	A	A	A		
PHALLAN AQ					A					
Phosphorus		A			A	A	A			
Physostigm		A			A	A	A	A		
Phyto B					A			A		
Phytolacca D	A	A			A	A	A	A		
PILOCARPIN					A					
Pinus Lamb								A		
Piper Meth					A	A				
Pitutary		A			A	A				
Pix Liquid		A			A	A				

Secale Cor		A			A	A	A	A		
Sedum Acre					A	A		A		
Selenium		A			A	A	A			
Semperv T					A			A		
Senecio Aur					A	A		A		
Senega		A			A	A		A		
Senna		A			A	A		A		
Sepia		A			A	A	A	A		
Silica Mar										
Silicea		A			A	A	A			
Simul								A		
Sinapis Alb										
Sinapis Nig		A			A	A				
SKOOK CH					A					
Solanum Lyco		A			A	A				
Solanum Xan								A		
Solidago V		A			A	A		A		
Spartium S										
Spigelia		A			A	A	A	A		
Spongia T	A	A			A	A	A	A		
Squilla		A			A	A		A		
Stannum Iod		A			A	A				
Stannum Met		A			A	A	A			
Staphylococn					A	A	A			
Staphysagria		A			A	A	A	A		
STELLARIA M		A			A	A	A	A		
Sticta Pul		A			A	A	A	A		
Stillingia S		A			A	A	A			
Stramonium		A			A	A	A	A		

Streptococci		A			A	A	A			
Strontia C					A	A	A			
Stroph His					A	A		A		
Strychn Ars						A				
Strychn Phos		A			A					
Sulphur	A	A	A		A	A	A	A		
Sulphur Iod		A			A	A	A			
Sumbul										
SYCO SYPHI		A			A	A				
Sycotic C					A	A	A			
SYMPHOR R		A			A	A		A		
Symphytum off		A			A	A	A	A		A
Syphilinum		A			A	A	A			
Syzygium J					A	A		A		
T N T										
Tabacum		A			A	A		A		
Taraxacum		A			A	A		A		
Taren C		A			A	A				
Taren H					A	A	A			
Tellurium		A			A	A	A			
Terebinthin										
Terebinth		A			A	A	A			
T Arjuna		A			A	A		A		
Terminal C								A		
Terramycin					A	A				
TESTIS		A			A					
Teuc M V		A			A	A	A	A		
Thallium M					A	A				
Thea Chine						A		A		

Theridion					A	A				
Thiosinamin		A			A	A				
Thlaspi B P		A			A	A		A		
Thuja occ		A			A	A	A	A		
Thymolum					A					
Thyroidinum		A			A	A	A			
Tinospora C								A		
Titanium					A	A				
Tribulus T								A		
Trifol Pra		A			A	A		A		
Trillium P		A			A	A	A	A		
Trombidium					A					
Tuber Bov		A			A	A	A			
TUBER BACI						A				
Tuberculin					A					
TUBERCULINUM										
Turnera								A		
Typhoidinum					A	A				
Uranium Ni		A			A	A	A			
Urea		A			A	A				
Urtica U		A			A	A	A	A		
Ustilago M		A			A	A	A	A		
Uva Ursi		A				A		A		
Vaccinium		A			A	A		A		
Valeriana Of					A	A	A	A		
Vanadium										
Vanadium M		A			A	A				
Variolinum		A			A	A	A			
VERATRUM ALB		A			A	A	A	A		

Zinc Cyan										
Zinc Iod										
Zinc Met		A			A	A	A			
Zinc Oxy										
Zinc Phos		A			A	A				
Zinc Val						A	A			
Zingiber O						A		A		