

**GOVERNMENT OF INDIA
MINISTRY OF HEALTH AND FAMILY WELFARE
DEPARTMENT OF HEALTH AND FAMILY WELFARE**

**LOK SABHA
UNSTARRED QUESTION NO. 3927
TO BE ANSWERED ON 9TH DECEMBER, 2016**

HOMOEOPATHY MEDICINE

3927. SHRI HARINARAYAN RAJBHAR:

Will the Minister of **HEALTH AND FAMILY WELFARE** be pleased to state:

- (a) the names of the medicines included in the list of homoeopathy medicines in Central Government Health Scheme (CGHS) and Government hospitals;
- (b) the diseases for which each of the said medicines are prescribed; and
- (c) the names of the other medicines which may also be prescribed under CGHS and Government hospitals?

**ANSWER
THE MINISTER OF STATE IN THE MINISTRY OF HEALTH AND
FAMILY WELFARE
(ANUPRIYA PATEL)**

- (a): List of homoeopathy medicines in Central Government Health Scheme (CGHS) is at **Annexure.**
- (b): The prescription in Homoeopathy is as per symptomatic indication and holistic approach, not on diagnosis alone. Many of the Homoeopathic medicines are polychrest remedies indicated for multiple cases.
- (c): Non-formulary / non-available formulary medicines can be prescribed when medicines of equal therapeutic indication are not available in the CGHS dispensary/store.

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HOMOEOPATHIC DILUTIONS**GROUP 'A'**

NIV No	Nomenclature
A-1	Abies Can
A-2	Abies Nigra
A-3	Abrotanum
A-4	Absinthinum
A-5	Absinthinum
A-6	Acetic Acid
A-7	Aconite Nap
A-8	Aconite Nap
A-9	Actea Rac
A-10	Actea Rac
A-11	Actea Rac
A-12	Actea rac
A-13	Actea Spicata
A-14	Actea Spicata
A-15	Actea Spicata
A-16	Actea Spicata
A-17	Aesculus Hip
A-18	Aesculus Hip
A-19	Aesculus Hip
A-20	Aethusa Cyn
A-21	Agaricus Musc.
A-22	Agaricus Musc.
A-23	Agaricus Musc.
A-24	Agnus Castus
A-25	Agnus Castus
A-26	Agnus Castus

NIV No	Nomenclature
A-27	Agraphis Nutans
A-28	Agraphis Nutans
A-29	Aletris Farinosa
A-30	Allium Cepa
A-31	Allium Cepa
A-32	Allium Sativa
A-33	Aloe Socotrina
A-34	Aloe Socotrina
A-35	Aloe Socotrina
A-36	Alstonia Scholaris
A-37	Alumen
A-38	Alumina
A-39	Alumina
A-40	Alumina
A-41	Ambra Grisea
A-42	Abra Grisea
A-43	Ammonium Brom.
A-44	Ammonium Carb.
A-45	Ammonium Carb
A-46	Ammonium Caust
A-47	Ammonium Mur.
A-48	Ammonium Mur.
A-49	Ammonium Phos.
A-50	Anacardium Ori.
A-51	Anacardium Ori.
A-52	Anacardium Ori.

A-53	Anacardium Ori.
A-54	Anthrakokali
A-55	Anthracinum
A-56	Anthraxinum
A-57	Anagallis
A-58	Anagallis
A-59	Antim.Ars.
A-60	Antim Ars.
A-61	Antim Crud.
A-62	Antim Crud.
A-63	Antim Crud.
A-64	Antim Crud.
A-65	Antim Crud.
A-66	Antim Crud.
A-67	Antim Tart.
A-68	Antim Tart.
A-69	Antim Tart.
A-70	Apis Mel.
A-71	Apis Mel.
A-72	Apis Mel.
A-73	Apis Mel
A-74	Apocynum Can.
A-75	Apocunim Can.
A-76	Aralia Rac.
A-77	Arania Diadema
A-78	Argentum Met
A-79	Argentum Met
A-80	Argentum met
A-81	Argentum nit
A-82	Argentum Nit

A-83	Argentum Nit.
A-84	Argentum Nit.
A-85	Arnica Mont.
A-86	Arnica Mont.
A-87	Arnica Mont.
A-88	Arnica Mont.
A-89	Arnica Mont.
A-90	Arnica Mont.
A-91	Arnica Mont
A-92	Arsenic Alb.
A-93	Arsenic Alb.
A-94	Arsenic Alb.
A-95	Arsenic Alb.
A-96	Arsenic Alb.
A-97	Arsenic Alb.
A-98	Arsenic Alb.
A-99	Arsenic Brom.
A-100	Arsenic Brom.
A-101	Arsenic Iod
A-102	Arsenic Iod
A-103	Arsenic Sul.Fl.
A-104	Artemesia Vulg.
A-105	Artemesia Vulg.
A-106	Arum Triphyllum
A-107	Arum Triphyllum
A-108	Asafoetida
A-109	Asafoetida
A-110	Aspidosperma
A-111	Asterias Rubens
A-112	Arum Metallicum

A-113	Arum Metallicum
A-114	Arum Metallicum
A-115	Arum Metallicum
A-116	Arum Metallicum
A-117	Bacillinum
A-118	Bacillinum
A-119	Bacillinum
A-120	Badiaga
A-121	Badiaga
A-122	Baptisia Tinct.
A-123	Baptisia Tinct.
A-124	Baptisia Tinct.
A-125	Baryta Carb.
A-126	Baryta Carb.
A-127	Baryta Carb.
A-128	Baryta Carb.
A-129	Baryta Carb.
A-130	Baryta Carb.
A-131	Baryta Iod.
A-132	Baryta Iod.
A-133	Baryta Mur.
A-134	Baryta Mur.
A-135	Baryta Phosphoricum
A-136	Belladonna
A-137	Belladonna
A-138	Belladonna
A-139	Belladonna
A-140	Bellis Perenis
A-141	Bellis Perenis
A-142	Bellis Perenis

A-143	Benzoic Acid
A-144	Benzoic Acid
A-145	Berberis Vulg.
A-146	Bismuthum
A-147	Blata Ori.
A-148	Borax
A-149	Borax
A-150	Bovista
A-151	Bovista
A-152	Bovista
A-153	Bromium
A-154	Bryonia Alba
A-155	Bryonia Alba
A-156	Bryonia Alba
A-157	Bryonia Alba
A-158	Bryonia Alba
A-159	Bryonia Alba
A-160	Bufo Rana
A-161	Cactus Grand
A-162	Cactus Grand
A-163	Cadmium Sulph
A-164	Caladium Seg.
A-165	Caladium Seg.
A-166	Calcarea Ars.
A-167	Calcarea Carb.
A-168	Calcarea Carb.
A-169	Calcarea Carb.
A-170	Calcarea Carb.
A-171	Calcarea Carb.
A-172	Calcarea Carb.

A-173	Calcarea Fluor
A-174	Calcarea Fluor
A-175	Calcarea Fluor
A-176	Calcarea Fluor
A-177	Calcarea Fluor
A-178	Calcarea Fluor
A-179	Calcarea Iod.
A-180	Calcarea Iod.
A-181	Calcarea Phos.
A-182	Calcarea Phos.
A-183	Calcarea Phos.
A-184	Calcarea Phos.
A-185	Calcarea Phos.
A-186	Calcarea Phos.
A-187	Calcarea Sulph
A-188	Calendula Off.
A-189	Calendula Off.
A-190	Camphora
A-191	Canabis Indica
A-192	Canabis Indica
A-193	Canabis Sativa
A-194	Canabis Sativa
A-195	Cantharis
A-196	Cantharis
A-197	Cantharis
A-198	Cantharis
A-199	Capsicum
A-200	Capsicum
A-201	Carbo Animalis
A-202	Carbo Animalis

A-203	Carbo Animalis
A-204	Carbo Veg
A-205	Carbo Veg.
A-206	Carbo Veg.
A-207	Carbo Veg.
A-208	Carbolic Acid
A-209	Carbolic Acid
A-210	Carcinosin
A-211	Carcinosin
A-212	Carcinosin
A-213	Carcinosin
A-214	Caulophyllum
A-215	Caulophyllum
A-216	Causticum
A-217	Causticum
A-218	Causticum
A-219	Causticum
A-220	Causticum
A-221	Causticum
A-222	Causticum
A-223	Cedron
A-224	Chamomilla
A-225	Chamomilla
A-226	Chamomilla
A-227	Chamomilla
A-228	Chelidonium
A-229	Chelidonium
A-230	Chelidonium
A-231	Chelidonium
A-232	Chelidonium

A-233	Chenopodium Anthel
A-234	China Ars.
A-235	China Off.
A-236	China Off.
A-237	China Off.
A-238	China Off.
A-239	China Off.
A-240	China Sulph
A-241	Chloralum
A-242	Cicuta Vir.
A-243	Cicuta Vir
A-244	Cicuta Vir.
A-245	Cina
A-246	Cina
A-247	Cina
A-248	Cina
A-249	Cina
A-250	Cistus Can.
A-251	Cistus Can.
A-252	Cistus Can.
A-253	Clematis Erecta
A-254	Clematis Erecta
A-255	Cocculus Indica
A-256	Cocculus Indica
A-257	Cocculus Indica
A-258	Coca
A-259	Coccus Cacti
A-260	Coccus Cacti
A-261	Coffea Cruda
A-262	Coffea Cruda

A-263	Colchicum
A-264	Colchicum
A-265	Colchicum
A-266	Collinsonia Can.
A-267	Collinsonia Can
A-268	Colocynth
A-269	Colocynth
A-270	Colocynth
A-271	Colocynth
A-272	Colocynth
A-273	Condurango
A-274	Conium Mac.
A-275	Conium Mac.
A-276	Conium Mac.
A-277	Conium Mac.
A-278	Conium Mac.
A-279	Conium Mac.
A-280	Copaiva
A-281	Copaiva
A-282	Corallium Rub
A-283	Croccus Sativa
A-284	Crotalus Horr.
A-285	Croton Tig.
A-286	Croton Tig.
A-287	Cuprum Met.
A-288	Cuprum Met.
A-289	Cuprum Met.
A-290	Curare
A-291	Cyclamen
A-292	Cyclamen

A-293	Cynodon Dac.
A-294	Damiana
A-295	Digitalis
A-296	Digitalis
A-297	Dioscoria Villosa
A-298	Dioscoria Villosa
A-299	Diphtherinum
A-300	Dolichos
A-301	Dolichos
A-302	Drosera
A-303	Drosera
A-304	Drosera
A-305	Dulcamera
A-306	Dulcamera
A-307	Dulcamera
A-308	Dulcamera
A-309	Echinacia
A-310	Echinacia
A-311	Equisetum
A-312	Equisetum
A-313	Erigeron
A-314	Eupatorium Perf.
A-315	Eupatorium Perf.
A-316	Euphorbium
A-317	Euphrasia
A-318	Euphrasia
A-319	Fagopyrum
A-320	Fagopyrum
A-321	Fagopyrum
A-322	Feltauri

A-323	Ferrum Met.
A-324	Ferrum Met.
A-325	Ferrum Met.
A-326	Ferrum Phos.
A-327	Fluoric Acid
A-328	Fluoric Acid
A-329	Fluoric Acid
A-330	Formica Rufa
A-331	Gombogia
A-332	Gaultheria
A-333	Gaultharia
A-334	Gelsemium Semp.
A-335	Gelsemium Semp.
A-336	Gelsemium Semp.
A-337	Gelsemium Semp.
A-338	Gelsemium Semp.
A-339	Glononium
A-340	Glononium
A-341	Gnaphallium Poly.
A-342	Gnaphallium Poly.
A-343	Gnaphallium Poly.
A-344	Graphites
A-345	Graphites
A-346	Graphites
A-347	Graphites
A-348	Graphites
A-349	Graphites
A-350	Graphites
A-351	Granatum
A-352	Grindelia

A-353	Guaiacum
A-354	Hamamelis Vir.
A-355	Hamamelis Vir.
A-356	Hamamelis Vir.
A-357	Helliborus Nig.
A-358	Helliborus Nig.
A-359	Helonias
A-360	Hepar Sulph
A-361	Hepar Sulph
A-362	Hepar Sulph
A-363	Hepar Sulph
A-364	Hepar Sulph
A-365	Hepar Sulph
A-366	Hepar Sulph
A-367	Hippozaenum
A-368	Holarrhena Antd.
A-369	Hydrastis Can.
A-370	Hydrastis Can.
A-371	Hydrocotyle A.
A-372	Hydrocotyle A.
A-373	Hydrocotyle A.
A-374	Hydrocotyle A.
A-375	Hyosyamus Nigra
A-376	Hyosyamus Nigra
A-377	Hyosyamus Nigra
A-378	Hypericum Perf.
A-379	Hypericum Perf.
A-380	Hypericum Perf.
A-381	Hypericum Perf.
A-382	Hypericum Perf.
A-383	Hypericum Perf.

A-384	Ignatia Amara
A-385	Ignatia Amara
A-386	Ignatia Amara
A-387	Ignatia Amara
A-388	Ignatia Amara
A-389	Ignatia Amara
A-390	Influenzinum
A-391	Insulin
A-392	Iodium
A-393	Iodium
A-394	Iodium
A-395	Iodium
A-396	Ipecacunha
A-397	Ipecacunha
A-398	Ipecacunha
A-399	Iris Tenax
A-400	Iris Ver.
A-401	Iris Ver.
A-402	Jaborandi
A-403	Justicia Adha.
A-404	Kali Ars.
A-405	Kali Ars.
A-406	Kali Bich.
A-407	Kali Bich.
A-408	Kali Bich.
A-409	Kali Bich.
A-410	Kali Bich.
A-411	Kali Brom.
A-412	Kali Brom.
A-413	Kali Carb.
A-414	Kali Carb.

A-415	Kali Carb.
A-416	Kali Carb.
A-417	Kali Chlor.
A-418	Kali Iod.
A-419	Kali Iod.
A-420	Kali Mur.
A-421	Kali Mur.
A-422	Kali Nit.
A-423	Kali Phos.
A-424	Kali Phos.
A-425	Kali Phos.
A-426	Kali Sulph.
A-427	Kali Sulph.
A-428	Kalmia Lat.
A-429	Kalmia Lat.
A-430	Kalmia Lat.
A-431	Kreosotum
A-432	Kreosotum
A-433	Kreosotum
A-434	Lac Caninum
A-435	Lac Caninum
A-436	Lac Caninum
A-437	Lac Def.
A-438	Lachesis
A-439	Lachesis
A-440	Lachesis
A-441	Lachesis
A-442	Lachesis
A-443	Lachesis
A-444	Lachnanthes

A-445	Lachnanthes
A-446	Lactic Acid
A-447	Lactic Acid
A-448	Lapis Alba
A-449	Lapis Alba
A-450	Lathyrus
A-451	Lathyrus
A-452	Lathyrus
A-453	Lactrodictus Mac.
A-454	Lactrodictus Mac.
A-455	Laurocerasus
A-456	Laurocerasus
A-457	Lacithin
A-458	Ledum Palustre
A-459	Ledum Palustre
A-460	Ledum Palustre
A-461	Ledum Palustre
A-462	Ledum Palustre
A-463	Lemna Minor
A-464	Lemna Minor
A-465	Lemna Minor
A-466	Lillium Tigrinum
A-467	Lillium Tigrinum
A-468	Lithium Carb.
A-469	Lithium Carb.
A-470	Lobelia Inflata
A-471	Lycopodium
A-472	Lycopodium
A-473	Lycopodium
A-474	Lycopodium

A-475	Lycopodium
A-476	Lycopodium
A-477	Lyssin
A-478	Magnesia Carb.
A-479	Magnesia Carb.
A-480	Megnesia Mur.
A-481	Megnesia Mur.
A-482	Megenisa Phos.
A-483	Megenisa Phos.
A-484	Megenisa Phos.
A-485	Megenisa Sulph
A-486	Malaria Off.
A-487	Melandrinum
A-488	Medorrhinum
A-489	Medorrhinum
A-490	Medorrhinum
A-491	Medorrhinum
A-492	Medorrhinum
A-493	Melilotus A.
A-494	Melilotus A.
A-495	Mephitis
A-496	Mephitis
A-497	Mercurius Corr.
A-498	Mercurius Corr.
A-499	Merc.Cynatus
A-500	Merc. Dulsis
A-501	Merc.Iod. Flavus (Photo Iod of Merc)
A-502	Merc Iod. Flavus
A-503	Merc.Iod. Ruber (Bin Iod of Mercury).
A-504	Merc.Iod Ruber

A-505	Merc.Sol.
A-506	Merc.Sol.
A-507	Merc.Sol.
A-508	Merc.Sol.
A-509	Merc.Sol.
A-510	Merc.Sol.
A-511	Merc.Sol.
A-512	Mezerium
A-513	Mezerium
A-514	Mezerium
A-515	Mezerium
A-516	Mezerium
A-517	Mellifolium
A-518	Morbillinum
A-519	Morphinum
A-520	Moscus
A-521	Muriatic Acid
A-522	Muriatic Acid
A-523	Murex F.
A-524	Myristica Seb.
A-525	Naja T.
A-526	Naja T.
A-527	Natrum Ars.
A-528	Natrum Ars.
A-529	Natrum Carb.
A-530	Natrum Carb.
A-531	Natrum Carb.
A-532	Natrum Mur.
A-533	Natrum Mur.
A-534	Natrum Mur.

A-535	Natrum Mur.
A-536	Natrum Mur.
A-537	Natrum Mur.
A-538	Natrum Phos.
A-539	Natrum Phos.
A-540	Natrum Salicylic
A-541	Natrum Sulph.
A-542	Natrum Sulph.
A-543	Natrum Sulph.
A-544	Natrum Sulph.
A-545	Nitric Acid
A-546	Nitric Acid
A-547	Nitric Acid
A-548	Nitric Acid
A-549	Nitric Acid
A-550	Nux Moschata
A-551	Nux Muschata
A-552	Nux Vomica
A-553	Nux Vomica
A-554	Nux Vomica
A-555	Nux Vomica
A-556	Nux Vomica
A-557	Nux Vomica
A-558	Nux Vomica
A-559	Ocimum Can.
A-560	Ocimum Can.
A-561	Ocimum Sant.
A-562	Oleander
A-563	Oleum. S.
A-564	Onosmodium

A-565	Onosmodium
A-566	Opium
A-567	Opium
A-568	Opium
A-569	Opium
A-570	Osmium
A-571	Osteoarthritis.Nosode
A-572	Oxalic Acid
A-573	Oxalic Acid
A-574	Paeonia
A-575	Paeonia
A-576	Parthenium
A-577	Parotidinum
A-578	Parotidinum
A-579	Pertussin
A-580	Petroleum
A-581	Petroleum
A-582	Petroleum
A-583	Petroleum
A-584	Petroleum
A-585	Petroleum
A-586	Petroselenium
A-587	Petroselenium
A-588	Phosphoric Acid
A-589	Phosphoric Acid
A-590	Phosphoric Acid
A-591	Phosphoric Acid
A-592	Phosphorus
A-593	Phosphorus
A-594	Phosphorus

A-595	Phosphorus
A-596	Phosphorus
A-597	Phosphorus
A-598	Phosphorus
A-599	Phytostigma
A-600	Phytostigma
A-601	Phytolacca
A-602	Phytolacca
A-603	Phytolacca
A-604	Phytolacca
A-605	Picric Acid
A-606	Picric Acid
A-607	Pix Liquida
A-608	Pix Liquida
A-609	Plantago Maj
A-610	Platina
A-611	Platina
A-612	Platina
A-613	Platina
A-614	Plumbun Met
A-615	Plumbum Met
A-616	Plumbum Met
A-617	Plumbum Met
A-618	Podophyllum
A-619	Podophyllum
A-620	Pothos foetida
A-621	Pothos foetida
A-622	Psoralia
A-623	Psorinum
A-624	Psorinum

A-625	Psorinum
A-626	Psorinum
A-627	Pulsatilla
A-628	Pulsatilla
A-629	Pulsatilla
A-630	Pulsatilla
A-631	Pulsatilla
A-632	Pulsatilla
A-633	Pyrogen
A-634	Pyrogen
A-635	Pyrogen
A-636	Radium Brom.
A-637	Radium Brom.
A-638	Ranunculus Bulb.
A-639	Ranunculus Buib.
A-640	Ranunculus Scl.
A-641	Raphanus
A-642	Ratanhia
A-643	Ratanhia
A-644	Ratanhia
A-645	Rauwolfia Serp.
A-646	Rhododendron
A-647	Rhododendron
A-648	Rhododendron
A-649	Rhus Toxicodendron
A-650	Rhus Toxicodendron
A-651	Rhus Toxicodendron
A-652	Rhus Toxicodendron
A-653	Rhus Toxicodendron
A-654	Rhus Toxicodendron

A-655	Rhus Toxicodendron
A-656	Rhus Veneta
A-657	Robinia
A-658	Robinia
A-659	Robinia
A-660	Rumex Crisp.
A-661	Rumex Crisp.
A-662	Ruta Grav.
A-663	Ruta Grav.
A-664	Ruta Grav.
A-665	Ruta Grav.
A-666	Ruta Grav.
A-667	Sabadilla
A-668	Sabadilla
A-669	Sabina
A-670	Sabina
A-671	Sambucus Nigra
A-672	Sambucus Nigra
A-673	Sanguinaria Can.
A-674	Sanguinaria Can.
A-675	Sanguinaria Can.
A-676	Sanguinaria Nit.
A-677	Sanguinaria Nit.
A-678	Sanguinaria Nit.
A-679	Sanicula
A-680	Sanicula
A-681	Sarsaparilla
A-682	Sarsaparilla
A-683	Sarsaparilla
A-684	Scrophularia N.

A-685	Secale Cor.
A-686	Secale Cor.
A-687	Selenium
A-688	Selenium
A-689	Selenium
A-690	Senega
A-691	Sepia
A-692	sepia
A-693	Sepia
A-694	Sepia
A-695	Sepia
A-696	Sepia
A-697	Sepia
A-698	Silicea
A-699	Silicea
A-700	Silicea
A-701	Silicea
A-702	Silicea
A-703	Silicea
A-704	Sinapis Nigra
A-705	Spigelia
A-706	Spigelia
A-707	Spigelia
A-708	Spigelia
A-709	Spongia T.
A-710	Spongia T.
A-711	Squilla
A-712	Stannum Met.
A-713	Stannum Met.
A-714	Staphylococcin

A-715	Staphysagria
A-716	Staphysagria
A-717	Staphysagria
A-718	Staphysagria
A-719	Staphysagria
A-720	Sticta Pul.
A-721	Sticta Pul.
A-722	Stromonium
A-723	Stromonium
A-724	Stromonium
A-725	Streptococcin
A-726	Streptococcin
A-727	Streptomycin
A-728	Strontia Carb.
A-729	Strychninum
A-730	Sulphur
A-731	Sulphur
A-732	Sulphur
A-733	Sulphur
A-734	Sulphur
A-735	Sulphur
A-736	Sulphur
A-737	Sulphuric Acid
A-738	Sulphuric Acid
A-739	Sulphur Iod.
A-740	Sulphur Iod.
A-741	Symphoricarp Rac.
A-742	Symphytum Off.
A-743	Symphytum Off.
A-744	Symphytum Off.

A-745	Syphillinum
A-746	Syphillinum
A-747	Syphillinum
A-748	Syphillinum
A-749	Syphillinum
A-750	Tabacum
A-751	Tabacum
A-752	Tarentula Cuben.
A-753	Tarentula Hisp.
A-754	Taraxicum
A-755	Tallurium
A-756	Tallurium
A-757	Terebinthina
A-758	Terebinthina
A-759	Teucrium M.V.
A-760	Teucrium M.V.
A-761	Teucrium M.V.
A-762	Thalassia B.P.
A-763	Thuja Occ.
A-764	Thuja Occ.
A-765	Thuja Occ.
A-766	Thuja Occ.
A-767	Thuja Occ.
A-768	Thuja Occ.
A-769	Thyroidinum
A-770	Thyroidinum
A-771	Thyroidinum
A-772	Tuberculinum
A-773	Tuberculinum
A-774	Tuberculinum

A-775	Tuberculinum
A-776	Tuberculinum
A-777	Typhoidinum
A-778	Typhoidinum
A-779	Typhoidinum
A-780	Uric.Acid
A-781	Uritica Urens
A-782	Uritica Urens
A-783	Valeriana
A-784	Valeriana
A-785	Vanadium
A-786	Variolinum
A-787	Variolinum
A-788	Varatrum Album
A-789	Varatrum Album
A-790	Varatrum Vir.
A-791	Varatrum Vir.
A-792	Verbascum
A-793	Verbascum

A-794	Vinca Minor
A-795	Vinca Minor
A-796	Viola Odorata
A-797	Viola Odorata
A-798	Viola Tricolor
A-799	Vipera
A-800	Viscum Album
A-801	Viscum Album
A-802	Weisbaden
A-803	Weisbaden
A-804	Wyethia
A-805	Wyethia
A-806	Xanthoxyllum
A-807	Xanthoxyllum
A-808	Zincum Met.
A-809	Zincum Met.
A-810	Zincum Phos.
A-811	Zincum Phos.

HOMOEOPATHIC MOTHER TINCTURES

GROUP 'B'

NIV No	Nomenclature
B-1	Abroma Augusta
B-2	Acalypha Indica
B-3	Acid Phos
B-4	Aegle Folia
B-5	Agnus Cast
B-6	Alfalfa
B-7	Aralia Racemosa
B-8	Ashwangandha
B-9	Aspidosperma
B-10	Avena Sativa
B-11	Azadirachta Indica
B-12	Bellisperennis
B-13	Berberis Aqua.
B-14	Berberis Vulg.
B-15	Blata Orientalis
B-16	Blumea Odorata
B-17	Brahmi
B-18	Bryonia Alba
B-19	Cactus Grand
B-20	Cantharis
B-21	Carduus Mar
B-22	Carrica Papaya
B-23	Cascare Sagrada
B-24	Ceonanthus Am.
B-25	Cephelandra Ind
B-26	Chelidonium Maj

NIV No	Nomenclature
B-27	Chelone G
B-28	Chimaphyla Umb.
B-29	China Off
B-30	Chionanthus
B-31	Collinsonia Can
B-32	Condurango
B-33	Cretaegus Oxy.
B-34	Cynoden Dac.
B-35	Damiana
B-36	Drosera
B-37	Equisetum hymale
B-38	Erigeron
B-39	Eucalyptus G.
B-40	Ficus Religeosa
B-41	Fraxinus America
B-42	Fucus Vasiculosa
B-43	Gaultheria
B-44	Ginseng
B-45	Grindelia
B-46	Gymnema Syl.
B-47	Hamamelis Vulg.
B-48	Holarrhena Anti.
B-49	Hydrangia
B-50	Hydrocotyle A.
B-51	Hydratis Can.
B-52	Hypericum

B-53	Ipecacaunha
B-54	Jaborandi
B-55	Jonosia Ashoka
B-56	Justisia Adha
B-57	Kalmegh
B-58	Millifolium
B-59	Miyristica Sebifera
B-60	Ocimum Sant
B-61	Oleum J.A.
B-62	Oleum Santali
B-63	Pareira Brava
B-64	Passiflora Inc.
B-65	Phytolacca Dec.
B-66	Psoralia Cor
B-67	Quricus Gla.Spr.
B-68	Rauwalfia Sur
B-69	Sabal Serrulata
B-70	Senecio Aurius
B-71	Senega Poly.

B-72	Spongia Tosta
B-73	Staphysagria
B-74	Stropanthus Hisp.
B-75	Syzygium Jambo.
B-76	Terminalia Arjuna
B-77	Thlaspi B. P.
B-78	Thuja Occidentalis
B-79	Trillium Pendulum
B-80	Urtica Urens
B-81	Ustilago Meydis
B-82	Viburnum Opulus
B-83	Yohimbinum
B-84	Yerba Santa
B-85	Arnica Mont (Ext)
B-86	Calendula (Ext)
B-87	Echinacea Ang (Ext)
B-88	Kreosotum (Ext)
B-89	Plantago Maj (Ext)

BIOCHEMIC & BIO-COMBINATION MEDICINES

GROUP 'C'

NIV No	Nomenclature
C-1	Calcarea Fluorica
C-2	Calcarea Fluorica
C-3	Calcarea Phos
C-4	Calcarea Phos
C-5	Calcarea Sulph
C-6	Calcarea Sulph
C-7	Ferrum Phos
C-8	Ferrum Phos
C-9	Kali Muriaticum
C-10	Kali Muriaticum
C-11	Kali Phos
C-12	Kali Phos
C-13	Kali Sulph
C-14	Kali Sulph
C-15	Magnesia Phos
C-16	Magnesia Phos
C-17	Natrum Mur
C-18	Natrum Mur
C-19	Natrum Phos.
C-20	Natrum Phos.
C-21	Natrum sulph
C-22	Natrum Sulph
C-23	Silicea
C-24	Silicea
C-25	Five Phos.

NIV No	Nomenclature
C-26	Bio-Comb. No.
C-27	Bio-Comb. No.
C-28	Bio-Comb. No.
C-29	Bio-Comb. No.
C-30	Bio-Comb. No.
C-31	Bio-Comb. No.
C-32	Bio-Comb. No.
C-33	Bio-Comb. No.
C-34	Bio-Comb. No.
C-35	Bio-Comb. No.
C-36	Bio-Comb. No.
C-37	Bio-Comb. No.
C-38	Bio-Comb. No.
C-39	Bio-Comb. No.
C-40	Bio-Comb. No.
C-41	Bio-Comb. No.
C-42	Bio-Comb. No.
C-43	Bio-Comb. No.
C-44	Bio-Comb. No.
C-45	Bio-Comb. No.
C-46	Bio-Comb. No.
C-47	Bio-Comb. No.
C-48	Bio-Comb. No.
C-49	Bio-Comb. No.
C-50	Bio-Comb. No.

HOMOEOPATHIC TRITURATIONS

GROUP 'D'

No	NIV	Nomenclature
D-1		Antimonium Ars.
D-2		Arsenic Alb.
D-3		Arsenic Iod.
D-4		Arsenic Sul. Flav.
D-5		Arsenic Sul. Flav.
D-6		Auram Mur Nat
D-7		Baryta Iodata
D-8		Baryta Muriatica
D-9		Borax
D-10		Calcarea Ars
D-11		Calcarea Hypo
D-12		Calcarea Iod
D-13		Calcarea Picrata
D-14		Calcarea Renalis
D-15		Chininum Ars
D-16		Cholesterinum
D-17		Cuprum Oxydatum Nig
D-18		Ferrum Pic
D-19		Formica Rufa

NIV No	Nomenclature
D-20	Gun Powder
D-21	Hecla Lava
D-22	Kali Ars.
D-23	Kali Brom
D-24	Kali Iod
D-25	Lapis Alba
D-26	Myristica Seb
D-27	Naphthallinum
D-28	Ova Tosta
D-29	Phytolacca
D-30	Quercus G.Spritus
D-31	Santoninum
D-32	Sangunaria Nit
D-33	Skookum Chuck
D-34	Strontium Carb
D-35	Thiosinaminum
D-36	Thyrodinum
D-37	Uranium Nitricum

HOMOEOPATHIC OINTMENTS

GROUP 'E'

<u>NIV No</u>	<u>Nomenclature</u>
E-1	Aesculus Hip.
E-2	Arnica Montana.
E-3	Berberies Aquafol.
E-4	Calendula
E-5	Cantharis
E-6	Chrysarobinum
E-7	Echinacea
E-8	Hamamelis
E-9	Hypericum
E-10	Ledum Palustra
E-11	Petroleum
E-12	Rhus Tox.
E-13	Sulphur
E-14	Skookum Chuck
E-15	Thuja Occidentalis

HOMOEOPATHIC SPECIAL PREPARATIONS

GROUP 'F'

<u>NIV No</u>	<u>Nomenclature</u>
F - 1	Alfalfa Tonic
F - 2	Alfalfa Tonic (Paediatric) Drops
F - 3	Arnica Hair Oil
F-4	Calendula Dressing Powder
F-5	Succus Cineraria Maritima Eye drops
F-6	Euphrasia Eye Drops
F-7	Mullein Oil
F-8	C. C. S. Drops
F-9	Phytolacca Berry Tablets