

VOTO Nº 03/2019/SEI/DIRE2/ANVISA

Processo nº 25351.939435/2018-24

Proposta de RDC que “Dispõe sobre a atualização da lista de Denominações Comuns Brasileiras (DCB)”.

Área responsável: COFAR/GGMED
Agenda Regulatória 2017/2020: Tema 12.4

Relatora: ALESSANDRA BASTOS SOARES

1. **Relatório**

Trata-se de processo de Regulamentação da ANVISA: Atualização Periódica de Ato Normativo, submetido a Regime Especial, Tema: Denominações Comuns Brasileiras (DCB).

Refere-se à proposta de atualização da lista de Denominações Comuns Brasileiras - DCB constante da Resolução da Diretoria Colegiada - RDC nº 64, de 28 de dezembro de 2012 e suas atualizações.

2. **Análise**

Seguindo o estabelecido na Orientação de Serviço nº 24/2017 – ANVISA, que dispõe sobre a categoria de proposta regulatória “Atualização Periódica”, o presente processo cumpriu todas as etapas presentes na norma, restando agora a deliberação final por esta Diretoria Colegiada.

E, ainda, em atendimento às Boas Práticas Regulatórias, encontra-se também anexado ao processo a Ata de Reunião do Comitê Técnico Temático da Farmacopeia Brasileira - Denominações Comuns Brasileiras (CTT-DCB/FB), ocorrida nos dias 6 a 7 de dezembro de 2018, onde o assunto foi amplamente discutido.

O CTT – DCB apresenta a seguinte proposta, devidamente avaliada pela COFAR/GGMED/ANVISA:

- Definição de 633 novas Denominações Comuns Brasileiras – DCB (6 novos Excipientes, 618 insumos homeopáticos e 9 insumos farmacêuticos ativos sintéticos);

- Alteração em 3 DCB já estabelecidas (por necessidade de adequação da nomenclatura e inclusão do CAS);
- Exclusão de 01 DCB (por já possuir uma Denominação sinônima).

Segue lista das Denominações Comuns Brasileiras - DCB a ser publicada:

A) DCB Incluídas:

Item	Nº DCB	DENOMINAÇÃO COMUM BRASILEIRA	Nº CAS
1	11723	ácido cinâmico	140-10-3
2	11724	copolímero em bloco de estireno, isopreno e estireno	700836-36-8
3	11725	dietilamina	109-89-7
4	11726	ésteres glicéricos de rosina hidrogenados	65997-13-9
5	11727	fosfato de hidroxipropildiamido	53124-00-8
6	11728	iso-hexadecano	60908-77-2
7	11729	Abelmoschus	[Ref. 8]
8	11730	Acalypha indica	[Ref. 8]
9	11731	Acetanilidum	[Ref. 8]
10	11732	Achyranthos calea	[Ref. 8]
11	11733	Acidum acetylsalicylicum	[Ref. 8]
12	11734	Acidum alpha-ketoglutaricum	[Ref. 8]
13	11735	Acidum alpha-lipoicum	[Ref. 8]
14	11736	Acidum butyricum	[Ref. 8]
15	11737	Acidum camphoricum	[Ref. 8]
16	11738	Acidum fumaricum	[Ref. 8]
17	11739	Acidum nitromuriaticum	[Ref. 8]
18	11740	Acidum oroticum	[Ref. 8]
19	11741	Acidum succinicum	[Ref. 8]
20	11742	Acidum sulphurosum	[Ref. 8]
21	11743	Acidum tannicum	[Ref. 8]
22	11744	Acidum tartaricum	[Ref. 8]
23	11745	Aconitinum	[Ref. 8]
24	11746	Aconitum ferox	[Ref. 8]
25	11747	Aconitum lycoctonum	[Ref. 8]
26	11748	Adrenocorticotrophin	[Ref. 8]
27	11749	Aesculinum	[Ref. 8]
28	11750	Aethiops antimonialis	[Ref. 8]
29	11751	Aethiops mercurialis-mineralis	[Ref. 8]
30	11752	Agaricinum	[Ref. 8]
31	11753	Agaricus campanulatus	[Ref. 8]
32	11754	Agaricus campestris	[Ref. 8]
33	11755	Agaricus citrinus	[Ref. 8]
34	11756	Agaricus emeticus	[Ref. 8]
35	11757	Agaricus pantherinus	[Ref. 8]
36	11758	Agaricus phalloides	[Ref. 8]

37	11759	Agaricus procerus	[Ref. 8]
38	11760	Agaricus semiglobatus	[Ref. 8]
39	11761	Agaricus stercorarius	[Ref. 8]
40	11762	Agave americana	[Ref. 8]
41	11763	Agave tequilana	[Ref. 8]
42	11764	Agrimonia eupatoria	[Ref. 8]
43	11765	Agrostemma githago	[Ref. 8]
44	11766	Alisma plantago	[Ref. 8]
45	11767	Alnus serrulata	[Ref. 8]
46	11768	Alstonia constricta	[Ref. 8]
47	11769	Alstonia scholaris	[Ref. 8]
48	11770	Althaea officinalis	[Ref. 8]
49	11771	Alumina silicata	[Ref. 8]
50	11772	Aluminium muriaticum	[Ref. 8]
51	11773	Ambrosia artemisifolia	[Ref. 8]
52	11774	Ammi visnaga	[Ref. 8]
53	11775	Ammoniacum gummi	[Ref. 8]
54	11776	Ammonium aceticum	[Ref. 8]
55	11777	Ammonium benzoicum	[Ref. 8]
56	11778	Ammonium bromatum	[Ref. 8]
57	11779	Ammonium causticum	[Ref. 8]
58	11780	Ammonium iodatum	[Ref. 8]
59	11781	Ammonium picricum	[Ref. 8]
60	11782	Ammonium tartaricum	[Ref. 8]
61	11783	Ammonium valerianicum	[Ref. 8]
62	11784	Ammonium vanadatum	[Ref. 8]
63	11785	Amorphophallus rivieri	[Ref. 8]
64	11786	Amygdalae amarae	[Ref. 8]
65	11787	Amygdalus persica	[Ref. 8]
66	11788	Anatherum muricatum	[Ref. 8]
67	11789	Anemone nemorosa	[Ref. 8]
68	11790	Anemopsis californica	[Ref. 8]
69	11791	Anethum graveolens	[Ref. 8]
70	11792	Angelica atropurpurea	[Ref. 8]
71	11793	Angophora lanceolata	[Ref. 8]
72	11794	Anilinum sulfuricum	[Ref. 8]
73	11795	Anisum	[Ref. 8]
74	11796	Anthemis nobilis	[Ref. 8]
75	11797	Anthoxanthum odoratum	[Ref. 8]
76	11798	Anthracinum	[Ref. 8]
77	11799	Antimonium muriaticum	[Ref. 8]
78	11800	Antipyrinum	[Ref. 8]
79	11801	Apiolum	[Ref. 8]
80	11802	Aqua marina	[Ref. 8]
81	11803	Aquilegia vulgaris	[Ref. 8]
82	11804	Aralia hispida	[Ref. 8]
83	11805	Aralia quinquefolia	[Ref. 8]
84	11806	Arbutinum	[Ref. 8]

85	11807	Arbutus andrachne	[Ref. 8]
86	11808	Areca catechu	[Ref. 8]
87	11809	Argemone mexicana	[Ref. 8]
88	11810	Argentum cyanatum	[Ref. 8]
89	11811	Argentum iodatum	[Ref. 8]
90	11812	Argentum muriaticum	[Ref. 8]
91	11813	Argentum oxydatum	[Ref. 8]
92	11814	Argentum phosphoricum	[Ref. 8]
93	11815	Aristolochia serpentaria	[Ref. 8]
94	11816	Arsenicum bromatum	[Ref. 8]
95	11817	Arsenicum metallicum	[Ref. 8]
96	11818	Artemisia vulgaris	[Ref. 8]
97	11819	Arum dracontium	[Ref. 8]
98	11820	Arum italicum	[Ref. 8]
99	11821	Asarum canadense	[Ref. 8]
100	11822	Asclepias curassavica	[Ref. 8]
101	11823	Asclepias incarnata	[Ref. 8]
102	11824	Asclepias syriaca	[Ref. 8]
103	11825	Asclepias vincetoxicum	[Ref. 8]
104	11826	Asimina triloba	[Ref. 8]
105	11827	Asparagus officinalis	[Ref. 8]
106	11828	Asperula odorata	[Ref. 8]
107	11829	Astragalus menziesii	[Ref. 8]
108	11830	Aurum bromatum	[Ref. 8]
109	11831	Aurum muriaticum kalinatum	[Ref. 8]
110	11832	Azadirachta indica	[Ref. 8]
111	11833	Baja	[Ref. 8]
112	11834	Barium oxacsuccinicum	[Ref. 8]
113	11835	Barosma	[Ref. 8]
114	11836	Benzoin odoriferum	[Ref. 8]
115	11837	Benzoinum	[Ref. 8]
116	11838	Berberinum	[Ref. 8]
117	11839	Beryllium metallicum	[Ref. 8]
118	11840	Beta vulgaris	[Ref. 8]
119	11841	Betainum muriaticum	[Ref. 8]
120	11842	Bixa orellana	[Ref. 8]
121	11843	Boletus luridus	[Ref. 8]
122	11844	Boletus satanas	[Ref. 8]
123	11845	Bombyx processionea	[Ref. 8]
124	11846	Borago officinalis	[Ref. 8]
125	11847	Brassica napus	[Ref. 8]
126	11848	Brucinum	[Ref. 8]
127	11849	Bunias orientalis	[Ref. 8]
128	11850	Buthus australis	[Ref. 8]
129	11851	Buxus sempervirens	[Ref. 8]
130	11852	Cacao	[Ref. 8]
131	11853	Cadmium bromatum	[Ref. 8]
132	11854	Cadmium iodatum	[Ref. 8]

133	11855	Cadmium muriaticum	[Ref. 8]
134	11856	Caffeinum	[Ref. 8]
135	11857	Cahinca	[Ref. 8]
136	11858	Calcarea caustica	[Ref. 8]
137	11859	Calcarea hypophosphorosa	[Ref. 8]
138	11860	Calcarea lactica	[Ref. 8]
139	11861	Calcarea picrata	[Ref. 8]
140	11862	Calcarea silicata	[Ref. 8]
141	11863	Camphora monobromata	[Ref. 8]
142	11864	Canchalagua	[Ref. 8]
143	11865	Candida albicans	[Ref. 8]
144	11866	Cantharidinum	[Ref. 8]
145	11867	Carboneum	[Ref. 8]
146	11868	Carboneum chloratum	[Ref. 8]
147	11869	Carboneum hydrogenisatum	[Ref. 8]
148	11870	Carboneum oxygenisatum	[Ref. 8]
149	11871	Carboneum sulfuratum	[Ref. 8]
150	11872	Cardiospermum	[Ref. 8]
151	11873	Carduus benedictus	[Ref. 8]
152	11874	Cartilago suis	[Ref. 8]
153	11875	Cassada	[Ref. 8]
154	11876	Castor equi	[Ref. 8]
155	11877	Castoreum	[Ref. 8]
156	11878	Catalpa bignonioides	[Ref. 8]
157	11879	Celtis occidentalis	[Ref. 8]
158	11880	Cenchrus contortrix	[Ref. 8]
159	11881	Centaurea tagana	[Ref. 8]
160	11882	Cephalanthus occidentalis	[Ref. 8]
161	11883	Cereus serpentinus	[Ref. 8]
162	11884	Cerium oxalicum	[Ref. 8]
163	11885	Cetraria islandica	[Ref. 8]
164	11886	Cheiranthus cheiri	[Ref. 8]
165	11887	Chelone glabra	[Ref. 8]
166	11888	Chenopodii glauci aphis	[Ref. 8]
167	11889	Chenopodium vulvaria	[Ref. 8]
168	11890	Chimaphila maculata	[Ref. 8]
169	11891	Chininum arsenicum	[Ref. 8]
170	11892	Chininum salicylicum	[Ref. 8]
171	11893	Chloramphenicolum	[Ref. 8]
172	11894	Chloroformum	[Ref. 8]
173	11895	Chlorpromazinum	[Ref. 8]
174	11896	Cholinum	[Ref. 8]
175	11897	Chromium kalium sulfuricum	[Ref. 8]
176	11898	Chromium oxydatum	[Ref. 8]
177	11899	Chromium sulfuricum	[Ref. 8]
178	11900	Chrysanthemum leucanthemum	[Ref. 8]
179	11901	Cicer arietinum	[Ref. 8]
180	11902	Cichorium intybus	[Ref. 8]

181	11903	Cicuta maculata	[Ref. 8]
182	11904	Cimex lectularius	[Ref. 8]
183	11905	Cinchoninum sulfuricum	[Ref. 8]
184	11906	Citrus decumana	[Ref. 8]
185	11907	Citrus limonum	[Ref. 8]
186	11908	Citrus vulgaris	[Ref. 8]
187	11909	Clematis virginiana	[Ref. 8]
188	11910	Cobaltum nitricum	[Ref. 8]
189	11911	Coccinella septempunctata	[Ref. 8]
190	11912	Cochlearia officinalis	[Ref. 8]
191	11913	Coenzyme A	[Ref. 8]
192	11914	Colchicinum	[Ref. 8]
193	11915	Colocynthinum	[Ref. 8]
194	11916	Colostrum	[Ref. 8]
195	11917	Conchiolinum	[Ref. 8]
196	11918	Coniinum	[Ref. 8]
197	11919	Coniinum bromatum	[Ref. 8]
198	11920	Corallorhiza odontorhiza	[Ref. 8]
199	11921	Coriaria ruscifolia	[Ref. 8]
200	11922	Cornus alternifolia	[Ref. 8]
201	11923	Cornus circinata	[Ref. 8]
202	11924	Cornus florida	[Ref. 8]
203	11925	Cortisone aceticum	[Ref. 8]
204	11926	Corydalis canadensis	[Ref. 8]
205	11927	Cotyledon umbilicus	[Ref. 8]
206	11928	Cresolum	[Ref. 8]
207	11929	Crotalus cascavella	[Ref. 8]
208	11930	Cubeba officinalis	[Ref. 8]
209	11931	Cucurbita citrullus	[Ref. 8]
210	11932	Cucurbita pepo	[Ref. 8]
211	11933	Culex musca	[Ref. 8]
212	11934	Cuphea petiolata	[Ref. 8]
213	11935	Cupressus australis	[Ref. 8]
214	11936	Cupressus lawsoniana	[Ref. 8]
215	11937	Cuprum ammoniae sulfuricum	[Ref. 8]
216	11938	Cuprum muriaticum	[Ref. 8]
217	11939	Cuprum nitricum	[Ref. 8]
218	11940	Cuprum oxydatum nigrum	[Ref. 8]
219	11941	Cydonia vulgaris	[Ref. 8]
220	11942	Cynodon dactylon	[Ref. 8]
221	11943	Cysteinum	[Ref. 8]
222	11944	Cytisus scoparius	[Ref. 8]
223	11945	Damiana	[Ref. 8]
224	11946	Datura metel	[Ref. 8]
225	11947	Delphininum	[Ref. 8]
226	11948	Derris pinnata	[Ref. 8]
227	11949	Dichapetalum	[Ref. 8]
228	11950	Dictamnus albus	[Ref. 8]

229	11951	Digitalinum	[Ref. 8]
230	11952	Digitoxinum	[Ref. 8]
231	11953	Dirca palustres	[Ref. 8]
232	11954	Discus intervertebrales suis	[Ref. 8]
233	11955	Doryphora decemlineata	[Ref. 8]
234	11956	Duboisia myoporoides	[Ref. 8]
235	11957	Echinacea purpurea	[Ref. 8]
236	11958	Elaeis guineensis	[Ref. 8]
237	11959	Elaterium	[Ref. 8]
238	11960	Emetinum	[Ref. 8]
239	11961	Ephedra vulgaris	[Ref. 8]
240	11962	Epilobium palustre	[Ref. 8]
241	11963	Eranthis hyemalis	[Ref. 8]
242	11964	Erechtites hieracifolia	[Ref. 8]
243	11965	Eriodictyon californicum	[Ref. 8]
244	11966	Erodium	[Ref. 8]
245	11967	Eryngium aquaticum	[Ref. 8]
246	11968	Eryngium maritimum	[Ref. 8]
247	11969	Erythraea centaurium	[Ref. 8]
248	11970	Eschscholtzia californica	[Ref. 8]
249	11971	Eserinum	[Ref. 8]
250	11972	Etherum	[Ref. 8]
251	11973	Ethylum nitricum	[Ref. 8]
252	11974	Eucalyptol	[Ref. 8]
253	11975	Eugenia caryophyllata	[Ref. 8]
254	11976	Euonymus atropurpureus	[Ref. 8]
255	11977	Euonymus europaeus	[Ref. 8]
256	11978	Eupatorium aromaticum	[Ref. 8]
257	11979	Eupatorium cannabinum	[Ref. 8]
258	11980	Euphorbia amygdaloides	[Ref. 8]
259	11981	Euphorbia corollata	[Ref. 8]
260	11982	Euphorbia cyparissias	[Ref. 8]
261	11983	Euphorbia hypericifolia	[Ref. 8]
262	11984	Euphorbia lathyris	[Ref. 8]
263	11985	Euphorbia pilulifera	[Ref. 8]
264	11986	Eupion	[Ref. 8]
265	11987	Fagus sylvatica	[Ref. 8]
266	11988	Fel tauri	[Ref. 8]
267	11989	Ferrum citricum	[Ref. 8]
268	11990	Ferrum cyanatum	[Ref. 8]
269	11991	Ferrum perniticum	[Ref. 8]
270	11992	Ferrum tartaricum	[Ref. 8]
271	11993	Ferula glauca	[Ref. 8]
272	11994	Ficus religiosa	[Ref. 8]
273	11995	Foeniculum vulgare	[Ref. 8]
274	11996	Formalinum	[Ref. 8]
275	11997	Franciscea uniflora	[Ref. 8]
276	11998	Fraxinus Excelsior	[Ref. 8]

277	11999	Fuchsinum	[Ref. 8]
278	12000	Funiculus umbilicalis suis	[Ref. 8]
279	12001	Galanthus nivalis	[Ref. 8]
280	12002	Galega officinalis	[Ref. 8]
281	12003	Galium aparine	[Ref. 8]
282	12004	Galphimia glauca	[Ref. 8]
283	12005	Gaultheria procumbens	[Ref. 8]
284	12006	Genista tinctoria	[Ref. 8]
285	12007	Gentiana cruciata	[Ref. 8]
286	12008	Gentiana quinqueflora	[Ref. 8]
287	12009	Geranium maculatum	[Ref. 8]
288	12010	Geranium robertianum	[Ref. 8]
289	12011	Geum rivale	[Ref. 8]
290	12012	Geum urbanum	[Ref. 8]
291	12013	Glandula suprarenalis suis	[Ref. 8]
292	12014	Glechoma hederacea	[Ref. 8]
293	12015	Glycerinum	[Ref. 8]
294	12016	Glycyrrhiza glabra	[Ref. 8]
295	12017	Gnaphalium uliginosum	[Ref. 8]
296	12018	Guarea trichilioides	[Ref. 8]
297	12019	Gun powder	[Ref. 8]
298	12020	Gymnocladus canadenses	[Ref. 8]
299	12021	Haematoxylon campechianum	[Ref. 8]
300	12022	Haronga madagascariensis	[Ref. 8]
301	12023	Heliotropium peruvianum	[Ref. 8]
302	12024	Helix tosta	[Ref. 8]
303	12025	Helleborus foetidus	[Ref. 8]
304	12026	Helleborus viridis	[Ref. 8]
305	12027	Hepar sulfuris kalinum	[Ref. 8]
306	12028	Hepatica triloba	[Ref. 8]
307	12029	Heracleum sphondylium	[Ref. 8]
308	12030	Hoitzia coccinea	[Ref. 8]
309	12031	Holarrhena antidysenterica	[Ref. 8]
310	12032	Homarus	[Ref. 8]
311	12033	Humulus lupulus	[Ref. 8]
312	12034	Hura brasiliensis	[Ref. 8]
313	12035	Hura crepitans	[Ref. 8]
314	12036	Hydrophis cyanocinctus	[Ref. 8]
315	12037	Hydrophyllum virginianum	[Ref. 8]
316	12038	Hyoscyaminum	[Ref. 8]
317	12039	Hyoscyaminum hydrobromatum	[Ref. 8]
318	12040	Hypothalamus	[Ref. 8]
319	12041	Ichthyolum	[Ref. 8]
320	12042	Ilex aquifolium	[Ref. 8]
321	12043	Illicium anisatum	[Ref. 8]
322	12044	Imperatoria ostruthium	[Ref. 8]
323	12045	Indium metallicum	[Ref. 8]
324	12046	Indolum	[Ref. 8]

325	12047	Inula helenium	[Ref. 8]
326	12048	Ipomoea stans	[Ref. 8]
327	12049	Iridium metallicum	[Ref. 8]
328	12050	Iris florentina	[Ref. 8]
329	12051	Iris foetidissima	[Ref. 8]
330	12052	Iris germanica	[Ref. 8]
331	12053	Iris tenax	[Ref. 8]
332	12054	Jacaranda caroba	[Ref. 8]
333	12055	Jalapa	[Ref. 8]
334	12056	Jasminum officinale	[Ref. 8]
335	12057	Jatropha curcas	[Ref. 8]
336	12058	Jatropha urens	[Ref. 8]
337	12059	Jequirity	[Ref. 8]
338	12060	Jonesia asoca	[Ref. 8]
339	12061	Juglans cinerea	[Ref. 8]
340	12062	Juncus effusus	[Ref. 8]
341	12063	Juniperus communis	[Ref. 8]
342	12064	Juniperus virginiana	[Ref. 8]
343	12065	Justicia adhatoda	[Ref. 8]
344	12066	Kali causticum	[Ref. 8]
345	12067	Kali nitricum	[Ref. 8]
346	12068	Kali permanganicum	[Ref. 8]
347	12069	Kali picricum	[Ref. 8]
348	12070	Kali silicatum	[Ref. 8]
349	12071	Kali tartaricum	[Ref. 8]
350	12072	Kali telluricum	[Ref. 8]
351	12073	Kamala	[Ref. 8]
352	12074	Karaka	[Ref. 8]
353	12075	Karwinskia humboldtiana	[Ref. 8]
354	12076	Kino australiensis	[Ref. 8]
355	12077	Kousso	[Ref. 8]
356	12078	Laburnum anagyroides	[Ref. 8]
357	12079	Lac felinum	[Ref. 8]
358	12080	Lacerta agilis	[Ref. 8]
359	12081	Lactuca virosa	[Ref. 8]
360	12082	Lamium album	[Ref. 8]
361	12083	Lapis albus	[Ref. 8]
362	12084	Lathyrus cicera	[Ref. 8]
363	12085	Latrodectus katipo	[Ref. 8]
364	12086	Leonurus cardiaca	[Ref. 8]
365	12087	Lepidium bonariense	[Ref. 8]
366	12088	Levico	[Ref. 8]
367	12089	Levisticum officinale	[Ref. 8]
368	12090	Levomepromazinum	[Ref. 8]
369	12091	Levothyroxinum	[Ref. 8]
370	12092	Liatris spicata	[Ref. 8]
371	12093	Limulus	[Ref. 8]
372	12094	Linaria vulgaris	[Ref. 8]

373	12095	Linum catharticum	[Ref. 8]
374	12096	Linum usitatissimum	[Ref. 8]
375	12097	Lithium benzoicum	[Ref. 8]
376	12098	Lithium bromatum	[Ref. 8]
377	12099	Lithium muriaticum	[Ref. 8]
378	12100	Lobelia cardinalis	[Ref. 8]
379	12101	Lobelia erinus	[Ref. 8]
380	12102	Lobelia purpurescens	[Ref. 8]
381	12103	Lobelia syphilitica	[Ref. 8]
382	12104	Lobelinum	[Ref. 8]
383	12105	Lolium temulentum	[Ref. 8]
384	12106	Lonicera periclymenum	[Ref. 8]
385	12107	Lonicera xylosteum	[Ref. 8]
386	12108	Lophophytum leandri	[Ref. 8]
387	12109	Lupulinum	[Ref. 8]
388	12110	Lysimachia numularia	[Ref. 8]
389	12111	Macrotinum	[Ref. 8]
390	12112	Magnesium oroticum	[Ref. 8]
391	12113	Magnolia grandiflora	[Ref. 8]
392	12114	Manganum carbonicum	[Ref. 8]
393	12115	Manganum muriaticum	[Ref. 8]
394	12116	Manganum oxydatum nativum	[Ref. 8]
395	12117	Manganum oxydatum nigrum	[Ref. 8]
396	12118	Mangifera indica	[Ref. 8]
397	12119	Marrubium vulgare	[Ref. 8]
398	12120	Matico	[Ref. 8]
399	12121	Matthiola graeca	[Ref. 8]
400	12122	Medulla ossis suis	[Ref. 8]
401	12123	Medusa	[Ref. 8]
402	12124	Melastoma ackermani	[Ref. 8]
403	12125	Melilotus alba	[Ref. 8]
404	12126	Melissa officinalis	[Ref. 8]
405	12127	Mentha pulegium	[Ref. 8]
406	12128	Mentha viridis	[Ref. 8]
407	12129	Mercurialis perennis	[Ref. 8]
408	12130	Mercurius aceticus	[Ref. 8]
409	12131	Mercurius auratus	[Ref. 8]
410	12132	Mercurius bromatus	[Ref. 8]
411	12133	Mercurius cum kali-iodatus	[Ref. 8]
412	12134	Mercurius methylenus	[Ref. 8]
413	12135	Mercurius nitricus	[Ref. 8]
414	12136	Mercurius praecipitatus albus	[Ref. 8]
415	12137	Mercurius praecipitatus ruber	[Ref. 8]
416	12138	Mercurius sulfocyanatus	[Ref. 8]
417	12139	Mercurius sulfuricus	[Ref. 8]
418	12140	Methylene blue	[Ref. 8]
419	12141	Mimosa pudica	[Ref. 8]
420	12142	Mitchella repens	[Ref. 8]

421	12143	Momordica balsamina	[Ref. 8]
422	12144	Morbilinum	[Ref. 8]
423	12145	Mucosa nasalis suis	[Ref. 8]
424	12146	Musa sapienticum	[Ref. 8]
425	12147	Myrrha	[Ref. 8]
426	12148	Nabalus serpentarius	[Ref. 8]
427	12149	Nadidum	[Ref. 8]
428	12150	Narcissus pseudonarcissus	[Ref. 8]
429	12151	Nasturtium aquaticum	[Ref. 8]
430	12152	Natrum bicarbonicum	[Ref. 8]
431	12153	Natrum fluoratum	[Ref. 8]
432	12154	Natrum hypochlorosum	[Ref. 8]
433	12155	Natrum lacticum	[Ref. 8]
434	12156	Natrum nitrosum	[Ref. 8]
435	12157	Natrum oxalaceticum	[Ref. 8]
436	12158	Natrum pyruvicum	[Ref. 8]
437	12159	Natrum silicofluoricum	[Ref. 8]
438	12160	Natrum sulfuratum	[Ref. 8]
439	12161	Natrum sulfurosum	[Ref. 8]
440	12162	Negundo	[Ref. 8]
441	12163	Nepenthes	[Ref. 8]
442	12164	Nepeta cataria	[Ref. 8]
443	12165	Nicotinamidum	[Ref. 8]
444	12166	Nicotinum	[Ref. 8]
445	12167	Nitri spiritus dulcis	[Ref. 8]
446	12168	Nitrogenum oxygenatum	[Ref. 8]
447	12169	Nymphaea odorata	[Ref. 8]
448	12170	Ocimum basilicum	[Ref. 8]
449	12171	Ocimum sanctum	[Ref. 8]
450	12172	Oenothera biennis	[Ref. 8]
451	12173	Oleum animale	[Ref. 8]
452	12174	Oleum morrhuae	[Ref. 8]
453	12175	Oleum ricini	[Ref. 8]
454	12176	Oleum santali	[Ref. 8]
455	12177	Oniscus	[Ref. 8]
456	12178	Ononis spinosa	[Ref. 8]
457	12179	Oophorinum	[Ref. 8]
458	12180	Orchitinum	[Ref. 8]
459	12181	Ostrya	[Ref. 8]
460	12182	Ova tosta	[Ref. 8]
461	12183	Ovi gallinae pellicula	[Ref. 8]
462	12184	Oxalis acetosella	[Ref. 8]
463	12185	Oxydendrum arboreum	[Ref. 8]
464	12186	Oxytropis lambertii	[Ref. 8]
465	12187	Paloondo	[Ref. 8]
466	12188	Pancreas suis	[Ref. 8]
467	12189	Pancreatinum	[Ref. 8]
468	12190	Papaver rhoeas	[Ref. 8]

469	12191	Paraffinum	[Ref. 8]
470	12192	Parathormonum	[Ref. 8]
471	12193	Parietaria officinalis	[Ref. 8]
472	12194	Paronichia illecebrum	[Ref. 8]
473	12195	Parthenium	[Ref. 8]
474	12196	Pastinaca sativa	[Ref. 8]
475	12197	Paullinia pinnata	[Ref. 8]
476	12198	Pecten	[Ref. 8]
477	12199	Pediculus capitis	[Ref. 8]
478	12200	Penthorum sedoides	[Ref. 8]
479	12201	Pepsinum	[Ref. 8]
480	12202	Persea americana	[Ref. 8]
481	12203	Pertussinum	[Ref. 8]
482	12204	Petiveria tetrandra	[Ref. 8]
483	12205	Peumus boldus	[Ref. 8]
484	12206	Phallus impudicus	[Ref. 8]
485	12207	Phaseolus	[Ref. 8]
486	12208	Phenacetinum	[Ref. 8]
487	12209	Phloridzinum	[Ref. 8]
488	12210	Physalis alkekengi	[Ref. 8]
489	12211	Pichi	[Ref. 8]
490	12212	Picrotoxinum	[Ref. 8]
491	12213	Pilocarpinum	[Ref. 8]
492	12214	Pilocarpinum nitricum	[Ref. 8]
493	12215	Pilocarpus	[Ref. 8]
494	12216	Pimenta officinalis	[Ref. 8]
495	12217	Pimpinella saxifraga	[Ref. 8]
496	12218	Pinus lambertiana	[Ref. 8]
497	12219	Piperazinum	[Ref. 8]
498	12220	Piscidia erythrina	[Ref. 8]
499	12221	Pituitarum posterium	[Ref. 8]
500	12222	Pix liquida	[Ref. 8]
501	12223	Plectranthus fruticosus	[Ref. 8]
502	12224	Plumbago littoralis	[Ref. 8]
503	12225	Podophyllum	[Ref. 8]
504	12226	Polygonum sagittatum	[Ref. 8]
505	12227	Polyporus officinalis	[Ref. 8]
506	12228	Polyporus pinicola	[Ref. 8]
507	12229	Populus candicans	[Ref. 8]
508	12230	Potentilla anserina	[Ref. 8]
509	12231	Primula obconica	[Ref. 8]
510	12232	Primula vulgaris	[Ref. 8]
511	12233	Proteus	[Ref. 8]
512	12234	Prunus padus	[Ref. 8]
513	12235	Prunus virginiana	[Ref. 8]
514	12236	Pulsatilla nuttalliana	[Ref. 8]
515	12237	Pyrethrum parthenium	[Ref. 8]
516	12238	Pyrogenium	[Ref. 8]

517	12239	Pyrus americana	[Ref. 8]
518	12240	Quillaja saponaria	[Ref. 8]
519	12241	Radium bromatum	[Ref. 8]
520	12242	Ranunculus acris	[Ref. 8]
521	12243	Ranunculus ficaria	[Ref. 8]
522	12244	Ranunculus glacialis	[Ref. 8]
523	12245	Ranunculus repens	[Ref. 8]
524	12246	Ranunculus sceleratus	[Ref. 8]
525	12247	Resina laricis	[Ref. 8]
526	12248	Resorcinum	[Ref. 8]
527	12249	Rhamnus frangula	[Ref. 8]
528	12250	Rhodium metallicum	[Ref. 8]
529	12251	Rhus diversiloba	[Ref. 8]
530	12252	Rosa damascena	[Ref. 8]
531	12253	Rumex acetosa	[Ref. 8]
532	12254	Rumex obtusifolius	[Ref. 8]
533	12255	Russula foetens	[Ref. 8]
534	12256	Saccharinum	[Ref. 8]
535	12257	Saccharum lactis	[Ref. 8]
536	12258	Salicinum	[Ref. 8]
537	12259	Salix purpurea	[Ref. 8]
538	12260	Salol	[Ref. 8]
539	12261	Sambucus canadensis	[Ref. 8]
540	12262	Santoninum	[Ref. 8]
541	12263	Saponaria officinalis	[Ref. 8]
542	12264	Saponinum	[Ref. 8]
543	12265	Sarracenia purpurea	[Ref. 8]
544	12266	Sassafras officinale	[Ref. 8]
545	12267	Scammonium	[Ref. 8]
546	12268	Schinus molle	[Ref. 8]
547	12269	Scolopendra	[Ref. 8]
548	12270	Scolopendrium vulgare	[Ref. 8]
549	12271	Scopolaminum hydrobromidum	[Ref. 8]
550	12272	Sedum acre	[Ref. 8]
551	12273	Senecio jacobaea	[Ref. 8]
552	12274	Serum anguillae	[Ref. 8]
553	12275	Silica marina	[Ref. 8]
554	12276	Silphium laciniatum	[Ref. 8]
555	12277	Sium latifolium	[Ref. 8]
556	12278	Skatolum	[Ref. 8]
557	12279	Skookum chuck	[Ref. 8]
558	12280	Slag	[Ref. 8]
559	12281	Solaninum	[Ref. 8]
560	12282	Solanum arrebenta	[Ref. 8]
561	12283	Solanum carolinense	[Ref. 8]
562	12284	Solanum mammosum	[Ref. 8]
563	12285	Solanum oleraceum	[Ref. 8]
564	12286	Solanum tuberosum	[Ref. 8]

565	12287	Sparteium sulfuricum	[Ref. 8]
566	12288	Spigelia marilandica	[Ref. 8]
567	12289	Spilanthes oleracea	[Ref. 8]
568	12290	Spiraea ulmaria	[Ref. 8]
569	12291	Spiranthes autumnali	[Ref. 8]
570	12292	Stachys betonica	[Ref. 8]
571	12293	Stibium metallicum	[Ref. 8]
572	12294	Stillingia sylvatica	[Ref. 8]
573	12295	Strontium bromatum	[Ref. 8]
574	12296	Strontium nitricum	[Ref. 8]
575	12297	Strophanthus sarmentosus	[Ref. 8]
576	12298	Strychninum	[Ref. 8]
577	12299	Strychninum arsenicicum	[Ref. 8]
578	12300	Strychninum nitricum	[Ref. 8]
579	12301	Strychninum phosphoricum	[Ref. 8]
580	12302	Succinum	[Ref. 8]
581	12303	Sulfanilamidum	[Ref. 8]
582	12304	Tamus communis	[Ref. 8]
583	12305	Tanghinia venenifera	[Ref. 8]
584	12306	Taxus baccata	[Ref. 8]
585	12307	Tetradymite	[Ref. 8]
586	12308	Thallium metallicum	[Ref. 8]
587	12309	Thaspium aureum	[Ref. 8]
588	12310	Thea sinensis	[Ref. 8]
589	12311	Thuya lobbi	[Ref. 8]
590	12312	Thymolum	[Ref. 8]
591	12313	Thymus serpyllum	[Ref. 8]
592	12314	Tilia europaea	[Ref. 8]
593	12315	Titanium metallicum	[Ref. 8]
594	12316	Tongo	[Ref. 8]
595	12317	Tormentilla	[Ref. 8]
596	12318	Torula cerevisiae	[Ref. 8]
597	12319	Toxicophis pugnax	[Ref. 8]
598	12320	Tradescantia diuretica	[Ref. 8]
599	12321	Trifolium repens	[Ref. 8]
600	12322	Trimethylaminum	[Ref. 8]
601	12323	Triosteum perfoliatum	[Ref. 8]
602	12324	Tropaeolum majus	[Ref. 8]
603	12325	Tussilago petasites	[Ref. 8]
604	12326	Upas tieute	[Ref. 8]
605	12327	Urtica crenulata	[Ref. 8]
606	12328	Usnea barbata	[Ref. 8]
607	12329	Vaccinium myrtillus	[Ref. 8]
608	12330	Venus mercenaria	[Ref. 8]
609	12331	Veratrum nigrum	[Ref. 8]
610	12332	Verbena hastata	[Ref. 8]
611	12333	Veronica beccabunga	[Ref. 8]
612	12334	Veronica officinalis	[Ref. 8]

613	12335	Vesicaria	[Ref. 8]
614	12336	Vipera berus	[Ref. 8]
615	12337	Zincum aceticum	[Ref. 8]
616	12338	Zincum bromatum	[Ref. 8]
617	12339	Zincum carbonicum	[Ref. 8]
618	12340	Zincum cyanatum	[Ref. 8]
619	12341	Zincum gluconicum	[Ref. 8]
620	12342	Zincum iodatum	[Ref. 8]
621	12343	Zincum oxydatum	[Ref. 8]
622	12344	Zincum phosphoratum	[Ref. 8]
623	12345	Zincum picricum	[Ref. 8]
624	12346	Zincum sulfuricum	[Ref. 8]
625	12347	alpelisibe	1217486-61-7
626	12348	dicloridrato de quizartinibe	1132827-21-4
627	12349	doravirina	1338225-97-0
628	12350	hemitartrato de norepinefrina monoidratada	108341-18-0
629	12351	letermovir	917389-32-3
630	12352	oxitetraciclina di-hidratada	6153-64-6
631	12353	polmacoxibe	301692-76-2
632	12354	quizartinibe	950769-58-1
633	12355	tartarato de evogliptina	1222102-51-3
DCB para aplicação somente em produtos dinamizados/ homeopáticos: itens nº 7 a 624.			

b) Alterações de DCB:

De:			Para:			Justificativa
Nº DCB	DCB	Nº CAS	Nº DCB	DCB	Nº CAS	
10091	Acidum boralicum	[Ref. 8]	10091	Acidum boricum	[Ref. 8]	Adequação da nomenclatura
11054	<i>Libidibia ferrea</i> (Mart.) L.P. Queiroz	[Ref. 6]	11054	<i>Libidibia ferrea</i> (Mart. ex Tul.) L.P. Queiroz	[Ref. 11]	Adequação da nomenclatura
06930	hidroxietilamido	[Ref. 4]	06930	hidroxietilamido	9005-27-0	Inclusão do CAS

C) Exclusão de DCB:

Nº DCB	DCB	Nº CAS	Justificativa
10862	<i>Caesalpinia ferrea</i> Mart.	[Ref. 6]	Sinônimo da DCB nº 11054

3. Voto

Diante das definições do Comitê Técnico Temático da Farmacopeia Brasileira - Denominações Comuns Brasileiras (CTT-DCB/FB) e do posicionamento técnico da Coordenação da Farmacopeia - COFAR/GGMED, concordo com a pertinência da atualização da lista de Denominações Comuns Brasileiras - DCB e VOTO pela **APROVAÇÃO** da

Resolução de Diretoria Colegiada - RDC para essa finalidade.

Esse é o voto que submeto à apreciação e posterior deliberação desta Diretoria Colegiada.

Alessandra Bastos Soares

Diretora da Segunda Diretoria - DIRE2



Documento assinado eletronicamente por **Alessandra Bastos Soares, Diretora**, em 16/01/2019, às 22:27, conforme horário oficial de Brasília, com fundamento no art. 6º, § 1º, do Decreto nº 8.539, de 8 de outubro de 2015

http://www.planalto.gov.br/ccivil_03/_Ato2015-2018/2015/Decreto/D8539.htm.



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<https://sei.anvisa.gov.br/autenticidade>, informando o código verificador **0453437** e o código CRC **A4D3FED8**.