



LAWS AND REGULATIONS

PROMULGATED TO GIVE EFFECT TO THE PROVISIONS OF THE CONVENTION OF 13 JULY 1931 FOR LIMITING THE MANUFACTURE AND REGULATING THE DISTRIBUTION OF NARCOTIC DRUGS, AS AMENDED BY THE PROTOCOL OF 11 DECEMBER 1946

FEDERATION OF RHODESIA AND NYASALAND

Communicated by the Government of the United Kingdom of Great Britain and Northern Ireland

NOTE BY THE SECRETARY-GENERAL-- In accordance with Article 21 of the Convention of 13 July 1931 for Limiting the Manufacture and Regulating the Distribution of Narcotic Drugs, as amended by the Protocol of 11 December 1946, the Secretary-General has the honour to communicate the following legislative text.

Supplement to the Federal Government Gazette,
16 March 1956

ACT 28/55

FEDERAL GOVERNMENT NOTICE No. 58 OF 1956.

DECLARATION IN TERMS OF SECTION 10 (4) OF THE DANGEROUS DRUGS ACT, 1955 ¹⁾

It is hereby notified that the Minister of Health has, in terms of subsection (4) of section 10 of the Dangerous Drugs Act, 1955, declared that the provisions of Part III of that Act shall not apply to the following preparation after the 31st day of March, 1956.

A. - MORPHINE PREPARATIONS:

Substance	Formula
1. Cereoli iodoformi et morphinae	Iodoform 0.320 gramme Morphine Hydrochloride 0.016 gramme Oil of theobroma, sufficient to fill a 1 - gramme mould.
2. Emplastrum opii	Elemi 20 grammes Terebinthina 30 grammes Cera flava 15 grammes Olibanum pulvis 18 grammes Benzoes pulvis 10 grammes Opii pulvis 5 grammes Balsamum peruvianum 2 grammés
3. Emplastrum opii	Extract of opium 25 grammes Refined elemi 25 grammes Diachylon plaster with gum 50 grammes

1) Note by the Secretariat: E/NL.1956/44

Substance	Formula														
4. Emplastrum opii	<table border="0"> <tr> <td>Elemi</td> <td>8 grammes</td> </tr> <tr> <td>Terebinthinae communis</td> <td>15 grammes</td> </tr> <tr> <td>Ceroe flavae</td> <td>5 grammes</td> </tr> <tr> <td>Olibani pulveratae</td> <td>8 grammes</td> </tr> <tr> <td>Benzoës pulveratae</td> <td>4 grammes</td> </tr> <tr> <td>Opii pulverati</td> <td>2 grammes</td> </tr> <tr> <td>Balsami peruviani</td> <td>1 gramme</td> </tr> </table>	Elemi	8 grammes	Terebinthinae communis	15 grammes	Ceroe flavae	5 grammes	Olibani pulveratae	8 grammes	Benzoës pulveratae	4 grammes	Opii pulverati	2 grammes	Balsami peruviani	1 gramme
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5. Emplastrum opii	<table border="0"> <tr> <td>Opium, in very fine powder</td> <td>10 grammes</td> </tr> <tr> <td>Resin plaster</td> <td>90 grammes</td> </tr> </table>	Opium, in very fine powder	10 grammes	Resin plaster	90 grammes										
Opium, in very fine powder	10 grammes														
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6. Emplastrum opii (see formula under 5) mixed with other plasters contained in the British Pharmacopœia or British Pharmaceutical Codex.															
7. Linimentum opii	<table border="0"> <tr> <td>Tincture of opium</td> <td>500 millilitres</td> </tr> <tr> <td>Liniment of soap</td> <td>500 millilitres</td> </tr> </table>	Tincture of opium	500 millilitres	Liniment of soap	500 millilitres										
Tincture of opium	500 millilitres														
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8. Linimentum opii (see formula under 7) mixed with any other liniment of the British Pharmacopœia or British Pharmaceutical Codex.															
9. Linimentum opii ammoniatum	<table border="0"> <tr> <td>Ammoniated liniment of camphor</td> <td>30</td> </tr> <tr> <td>Tincture of opium</td> <td>30</td> </tr> <tr> <td>Liniment of Belladonna</td> <td>5</td> </tr> <tr> <td>Strong solution of ammonia</td> <td>5</td> </tr> <tr> <td>Liniment of soap to</td> <td>100</td> </tr> </table>	Ammoniated liniment of camphor	30	Tincture of opium	30	Liniment of Belladonna	5	Strong solution of ammonia	5	Liniment of soap to	100				
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10. Linimentum opii ammoniatum (see formula under 9) mixed with any other British Pharmacopœia or British Pharmaceutical Codex liniment.															
11. Caustic "Nerve Pastes"	Preparations containing, in addition to morphine salts, or morphine and cocaine salts, at least 25 per centum of arsenious acid, and made up with the requisite proportion of creosote or phenol to produce the consistency of a paste.														
12. Diarrhoea pills	<table border="0"> <tr> <td>Camphor</td> <td>0.0648 gramme</td> </tr> <tr> <td>Lead acetate</td> <td>0.013 gramme</td> </tr> <tr> <td>Bismuth subnitrate</td> <td>0.162 gramme</td> </tr> <tr> <td>Tannic acid</td> <td>0.0648 gramme</td> </tr> <tr> <td>Opium powder</td> <td>0.026 gramme</td> </tr> </table>	Camphor	0.0648 gramme	Lead acetate	0.013 gramme	Bismuth subnitrate	0.162 gramme	Tannic acid	0.0648 gramme	Opium powder	0.026 gramme				
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13. Pilulae digitalis et Opii compositae	<table border="0"> <tr> <td>Digitalis leaves, in powder</td> <td>0.31 gramme</td> </tr> <tr> <td>Opium, in powder</td> <td>0.19 gramme</td> </tr> <tr> <td>Ipecacuanha root, in powder</td> <td>0.13 gramme</td> </tr> <tr> <td>Quinine sulphate</td> <td>0.78 gramme</td> </tr> <tr> <td>Syrup of glucose, a sufficient quantity to make 12 pills.</td> <td></td> </tr> </table>	Digitalis leaves, in powder	0.31 gramme	Opium, in powder	0.19 gramme	Ipecacuanha root, in powder	0.13 gramme	Quinine sulphate	0.78 gramme	Syrup of glucose, a sufficient quantity to make 12 pills.					
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14. Pilulae hydrargyri cum Opio	<table border="0"> <tr> <td>Mercury pill</td> <td>3.89 grammes</td> </tr> <tr> <td>Opium in powder</td> <td>0.19 gramme</td> </tr> <tr> <td>To make 12 pills.</td> <td></td> </tr> </table>	Mercury pill	3.89 grammes	Opium in powder	0.19 gramme	To make 12 pills.									
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Substance	Formula
15. Pilulae hydrargyri cum Creta et Opii	Mercury with chalk 0.78 gramme Compound powder of ipecacuanha* . 0.78 gramme Milk sugar, a sufficient quantity Syrup of glucose, a sufficient quantity To make 12 pills.
16. Pilulae ipecacuanhae cum Scilla	Compound powder of ipecacuanha* . 30 grammes Squill, in powder 10 grammes Ammoniacum, in powder 10 grammes Syrup of glucose, a sufficient quantity.
17. Pilulae hydrargyri bichlorati cum Opii extracto.	Bichloride of mercury triturated . . 10 centigrammes Extract of opium 20 centigrammes Extract of couchgrass 20 centigrammes Liquorice root in powder, q.s. for 10 pills.
18. Pilulae hydrargyri iodati cum Opii pulvere . . .	Hydrargyrum iodatum freshly prepared 50 centigrammes Opium powder 20 centigrammes Powdered Liquorice 30 centigrammes White honey, q.s. for 10 pills.
19. Pilula plumbi cum Opio.	Lead acetate, in powder 30 grammes Opium, in powder 12 grammes Syrup of glucose 8 grammes (or a sufficient quantity).
20. Pilulae terebinthinae compositae	Opium 0.5 gramme Chinina sulfas 2 grammes Styrax liquidus 2 grammes Terebinthina laticina 8 grammes Magnesii subcarbonas, a sufficient quantity to make 100 pills.
21. Pulvis Ipecacuanhae et Opii (Dover's Powder) .	Powdered Ipecacuanha 100 grammes Powdered Opium 100 grammes Potassium sulphate in powder 800 grammes
22. Mixtures of Dover's Powder (see formula under 21) with mercury and chalk, aspirin, phenacetin, quinine and its salts, and sodium bicarbonate.	
23. Pulvis kino compositus	Kino, in powder 75 grammes Opium, in powder 5 grammes Cinnamon bark, in powder 20 grammes
24. Suppositoria plumbi composita Syn.: Suppositoria plumbi cum opio	Lead acetate, in powder 2.4 grammes Opium, in powder 0.8 gramme Oil of theobroma, a sufficient quantity for 12 sup- positories, each weighing about 1 gramme.
25. Coryza Tablets, No. 2	Powdered opium 0.0043 gramme Quinine sulph. 0.022 gramme Ammon. chlor. 0.022 gramme Camphor 0.022 gramme Ext. belladonna leaves. 0.0043 gramme Ext. aconite root. 0.0043 gramme

* The formula of this powder is given under 21.

Substance	Formula
26. Diarrhoea Tablets, No. 2	Powdered opium 0.016 gramme Camphor 0.016 gramme Powdered ipecacuanha 0.008 gramme Lead acetate 0.011 gramme
27. Dysentery Tablets	Powdered opium 0.013 gramme Powdered ipecacuanha 0.0648 gramme Powdered calomel 0.0324 gramme Lead acetate 0.0324 gramme Bismuth betanaphthol 0.1944 gramme
28. Tabella hydrargyri cum Opio	Mercurous chloride powder. 0.065 gramme Antimony oxide powder 0.065 gramme Ipecacuanha-root powder. 0.065 gramme Powdered opium 0.065 gramme Milk sugar 0.065 gramme Gelatine solution, a sufficient quantity to make one tablet.
29. Tabella plumbi cum Opio	Sugar of lead. 0.195 gramme Powdered opium 0.065 gramme Gelatine solution, a sufficient quantity to make 1 tablet.
30. Tablettae plumbi cum Opio	Lead acetate, in fine powder. 19.44 grammes Opium, in powder 3.24 grammes Refined sugar, in powder 6.48 grammes Ethereal solution of theobroma 3.60 mils. Alcohol 0.90 mil.
31. Unguentum gallae compositum	Galls in very fine powder. 20 Extract of opium 4 Distilled water 16 Wool fat 10 Soft paraffin, yellow. 50
32. Unguentum gallae compositum (see formula under 31) mixed with other ointment and plasters contained in the British Pharmacopoeia or British Pharmaceutical Codex.	
33. Unguentum gallae cum Opio	Gall ointment 92.5 grammes Opium in powder. 7.5 grammes
34. Unguentum gallae cum opio (see formula under 33) mixed with other ointments and plasters contained in the British Pharmacopoeia or British Pharmaceutical Codex.	
35. Yatren-105 (Iodoxyquinoline-sulphonic acid) with 5 per centum opium admixture.	

B. - COCAINE PREPARATIONS:

1. Bernatzik's Injections	(a) Hydrargyrum bicianatum 0.03 grammes Cocainum 0.02 grammes (b) Hydrargyrum succinatum 0.03 grammes Cocainum 0.01 gramme
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Substance	Formula
2. Stila's Injections	(a) Hydrargyrum succinatum . . . 0.03 gramme Cocainum muriaticum 0.01 gramme (b) Hydrargyrum succinatum . . . 0.05 gramme Cocainum muriaticum 0.03 gramme
3. Natrium biboracicum compositum cum Cocaino	In tablets, compressed tablets, lozenges, pastilles and the like, difficult to break up, and containing not more than 0.2 per centum of cocaine salts in conjunction with not less than 20 per centum borax and not less than 20 per centum antipyrine, or some similar analgesic, and not more than 40 per centum of flavouring matter. Maximum weight of each tablet, etc., 1 gramme.
4. Caustic "Nerve Pastes"	Preparations containing, in addition to cocaine salts or cocaine and morphine salts, at least 25 per centum of arsenious acid, and made up with the requisite proportion of creosote or phenol to produce the consistency of a paste.
5. Cocaine and Atropine Tablets, with a content of not more than 0.0003 gramme of cocaine salts and not less than 0.0003 gramme of atropine salts to each tablet.	Atropinum sulphuricum 0.0003 gramme Cocainum hydrochloricum 0.0003 gramme Mannite 0.003 gramme Weight of one tablet <u>0.0036</u> gramme Cocaine content, 8.3 per centum.

C. - DICODIDE PREPARATIONS:

1. Cardiazol-Dicodide Solutions	Solutions containing not less than 10 per centum of cardiazol and not more than 0.5 per centum of dicodide salts.
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D. - EUCODAL PREPARATIONS:

1. Anti-Opium Tablets	Eucodal 1 gramme Pulvis gentianae 35 grammes Pulvis ipecacuanhae 20 grammes Quinine sulphate 20 grammes Caffeine 5 grammes Sugar of milk 25 grammes Mix up and make up 5-grain tablets.
2. Tablets B. B. Compound	Berberis vulgaris powder 0.0324 gramme Nux vomica 0.013 gramme Eucodal 0.0032 gramme Ipecacuanha 0.0648 gramme Rhubarb 0.013 gramme Pulvis cinnamoni compositus . . . 0.0324 gramme Aromatic chalk 0.0032 gramme