H. R. PALMER,
Governor.

Whereas it is enacted by section 6 of the Dangerous Drugs (Amendment) Law, 1932, that if His Excellency the Governor in Council thinks fit to declare that a finding with respect to any preparation containing any of the drugs, to which Part III of the Dangerous Drugs Laws, 1925 to 1932, applies, has, in pursuance of Article 8 of the International Opium Convention signed at Geneva on behalf of His Majesty on the nineteenth day of February, nineteen hundred and twenty-five, been communicated by the Council of the League of Nations to the Parties of the said Convention, the provisions of the said Part III shall as from such date as may be specified in the Declaration cease to apply to the preparations specified therein:

Now, therefore, His Excellency the Governor, with the advice of the Executive Council, is pleased to declare and it is hereby declared that findings with respect to the preparations specified in the Schedule hereto have in pursuance of Article 8 of the said Convention been communicated by the Council of the League of Nations to the parties to the said Convention and that the date from which the provisions of Part III of the Dangerous Drugs Laws, 1925 to 1932, shall cease to apply to the said preparations shall be the 13th day of June, 1937.
### SCHEDULE.

#### (a) MORPHINE PREPARATIONS.

<table>
<thead>
<tr>
<th>No.</th>
<th>Description</th>
<th>Composition</th>
<th>Measurement</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td><em>Cereoli iodoformi et morphina</em></td>
<td>Iodoform, Morphine hydrochloride, Oil of theobroma, sufficient to fill a 1-gramme mould.</td>
<td>In 1 bougie: 0.320 gramme 0.016 gramme</td>
</tr>
<tr>
<td>2.</td>
<td><em>Emplastra opii.</em></td>
<td>Elemi, <em>Terebinthina</em>, <em>Cera flavla</em>, <em>Olibanum pulvis</em>, <em>Bencoes pulvis</em>, <em>Opii pulvis</em>, <em>Balsamum peruvianum</em>.</td>
<td>20 grammes, 30 grammes, 15 grammes, 18 grammes, 10 grammes, 5 grammes, 2 grammes</td>
</tr>
<tr>
<td>3.</td>
<td><em>Emplastraopii.</em></td>
<td>Extract of opium, Refined elemi, Diachylon plaster with gum.</td>
<td>25 grammes, 25 grammes, 50 grammes</td>
</tr>
<tr>
<td>4.</td>
<td><em>Emplastraopii.</em></td>
<td>Elemi, <em>Terebinthinae communis</em>, <em>Cera flavla</em>, <em>Olibani pulverate</em>, <em>Bensoes pulverate</em>, <em>Opri pulverati</em>, <em>Balsamum peruvianum</em>.</td>
<td>8 grammes, 15 grammes, 5 grammes, 8 grammes, 4 grammes, 2 grammes, 1 gramme</td>
</tr>
<tr>
<td>5.</td>
<td><em>Emplastraopii.</em></td>
<td>Opium, in very fine powder, Resin plaster.</td>
<td>10 grammes, 90 grammes</td>
</tr>
<tr>
<td>6.</td>
<td><em>Emplastra opii</em> (see formula under 5) mixed with other plasters contained in the British Pharmacopoeia or British Pharmaceutical Codex.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7.</td>
<td><em>Linimentum opii.</em></td>
<td>Tincture of opium, Liniment of soap.</td>
<td>500 millilitres, 500 grammes</td>
</tr>
<tr>
<td>8.</td>
<td><em>Linimentum opii</em> (see formula under 7) mixed with any other liniment of the British Pharmacopoeia or of the British Pharmaceutical Codex.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9.</td>
<td><em>Linimentum opii ammoniatum.</em></td>
<td>Ammoniated liniment of camphor, Tincture of opium, Liniment of belladonna, Strong solution of ammonia, Liniment of soap to 100.</td>
<td>30 grammes, 30 grammes, 5 grammes, 5 grammes,</td>
</tr>
<tr>
<td>10.</td>
<td><em>Linimentum opii ammoniatum</em> (see formula under 9) mixed with any other British Pharmacopoeia or British Pharmaceutical Codex liniment.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11.</td>
<td><em>Caustic &quot;Nerve Pastes.&quot;</em></td>
<td>Preparations containing, in addition to morphine salts, or morphine and cocaine salts, at least 25 per cent. of arsenious acid, and made up with the requisite proportion of creosote or phenol to produce the consistency of a paste.</td>
<td></td>
</tr>
<tr>
<td>12.</td>
<td><em>Diarrhoea Pills.</em></td>
<td>Camphor, Lead acetate, Bismuth subnitrate, Tannic acid, Opium powder.</td>
<td>0.0648 gramme, 0.013 gramme, 0.162 gramme, 0.0648 gramme, 0.026 gramme</td>
</tr>
<tr>
<td></td>
<td>Pilula digitalis et Opii compositae.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>---</td>
<td>----------------------------------</td>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>13</td>
<td>Digitalis leaves, in powder: 0.31 gramme</td>
<td>Opium in powder: 0.19 gramme</td>
<td>Ipecacuanha root, in powder: 0.13 gramme</td>
</tr>
<tr>
<td></td>
<td>Quinine sulphate: 0.78 gramme</td>
<td>Syrup of glucose, a sufficient quantity to make 12 pills.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Pilulae hydrargyri cum Opio.</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>14</td>
<td>Mercury pill: 3.89 grammes</td>
<td>Opium, in powder: 0.19 gramme</td>
<td>To make 12 pills.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Pilulae hydrargyri cum Creta et Opii.</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>15</td>
<td>Mercury with chalk: 0.78 gramme</td>
<td>Compound powder of ipecacuanha*: 0.78 gramme</td>
<td>Milk sugar, a sufficient quantity.</td>
</tr>
<tr>
<td></td>
<td>Syrup of glucose, a sufficient quantity.</td>
<td>To make 12 pills.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Pilulae ipecacuanhae cum Scilla.</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>16</td>
<td>Compound powder of ipecacuanha*: 30 grammes</td>
<td>Squill, in powder: 10 centigrammes</td>
<td>Ammoniacum, in powder: 10 centigrammes</td>
</tr>
<tr>
<td></td>
<td>Syrup of glucose, a sufficient quantity.</td>
<td>To make 12 pills.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Pilulae hydrargyri bichlorati cum Opii extracto.</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>17</td>
<td>Bichloride of mercury triturated: 10 centigrammes</td>
<td>Extract of opium: 20 centigrammes</td>
<td>Extract of couch-grass: 20 centigrammes</td>
</tr>
<tr>
<td></td>
<td>Liquorice root in powder, q.s. for 10 pills</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Pilulae hydrargyri iodati cum Opii pulvere.</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>18</td>
<td>Hydrargyrum iodatum freshly prepared: 50 centigrammes</td>
<td>Opium powder: 20 centigrammes</td>
<td>Powdered liquorice: 30 centigrammes</td>
</tr>
<tr>
<td></td>
<td>White honey, q.s. for 10 pills</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Pilulae plumbi, cum Opio.</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>19</td>
<td>Lead acetate, in powder: 80 grammes</td>
<td>Opium, in powder: 12 grammes</td>
<td>Syrup of glucose: 8 grammes</td>
</tr>
<tr>
<td></td>
<td>(or a sufficient quantity)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Pilulae terebinthinae compositae.</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>20</td>
<td>Opium: 0.5 gramme</td>
<td>Chinini sulfas: 2 grammes</td>
<td>Styrex liquidus: 2 grammes</td>
</tr>
<tr>
<td></td>
<td>Terebinthina laricina: 8 grammes</td>
<td>Magnesii subcarbonas, a sufficient quantity to make 100 pills.</td>
<td></td>
</tr>
</tbody>
</table>

* The formula of this powder is given under 21, Pulvis ipecacuanhae compositus.
21. Pulvis ipecacuanhae composi-
tus Syn.: Pulvis ipecac-
uanhae et opii (Dover's
powder).

Ipecacuanha root, in
powder .................................. 10 grammes
Opium, in powder .................. 10 "
Potassium sulphate in
powder .................................. 80 "

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 "
Cinnamon bark, in
powder ........................ 20 "

24. Suppositoria plumbi com-
posita. Syn.: Suppo-
sitoria plumbi cum opio.

Lead acetate, in powder ........ 2.4 grammes
Opium, in powder ............. 0.8 gramme
Oil of theobroma, a
sufficient quantity for
12 suppositories, each
weighing about 1
gramme.

25. Coryza Tablets No. 2.

Powdered opium .................. 0.0043 grammes
Quinine sulph. ............. 0.022 "
Ammon. chlor. .......... 0.022 "
Camphor .................. 0.022 "
Ext. Belladonna leaves .... 0.0043 "
Ext. aconite root .. 0.0043 "

26. Diarrhoea Tablets No. 2.

Powdered opium ............. 0.016 grammes
Camphor .................. 0.016 "
Powdered ipecacuanaha .. 0.008 "
Lead acetate ........... 0.011 "

27. Dysentery Tablets.

Powdered opium ............. 0.013 grammes
Powdered ipecacuanaha .. 0.0648 "
Powdered calomel .... 0.0324 "
Lead acetate .......... 0.0324 "
Bismuth betanaphthol .. 0.1944 "

28. Tabella hydrargyri cum Opio.

Mercerous chloride pow-
der .......................... 0.065 grammes
Antimony oxide powder .... 0.065 "
Ipecacuanha-root powder .... 0.065 "
Powdered opium ........ 0.065 "
Milk sugar ................ 0.065 "
Gelatine solution, a suffi-
cient quantity to make
1 tablet.

29. Tabella plumbi cum Opio.

Sugar of lead .............. 0.195 grammes
Powdered opium .......... 0.065 "
Gelatine solution, a suffi-
cient quantity to make
1 tablet.

30. Tabletta plumbi cum Opio.

Lead acetate, in fine
powder .................. 19.44 grammes
Opium, in powder ...... 3.24 "
Refined sugar, in powder 6.48 "
Ethereal solution of theo-
broma .................. 3.60 mils
Alcohol .................. 0.90 mil
31. Unguentum gallæ compositum.
   Galls in very fine powder 20
   Extract of opium .. 4
   Distilled water .. 16
   Wool fat .. 10
   Soft paraffin, yellow .. 50

32. Unguentum gallæ compositum (see formula under 31) mixed with other ointments and plasters contained in the British Pharmacopoeia or British Pharmaceutical Codex.

33. Unguentum gallæ cum Opio.
   Gall ointment .. 92.5 grammes
   Opium in powder .. 7.5

34. Unguentum gallæ 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 cent. opium admixture.

(b) Cocaine Preparations.

1. Bernatzik’s Injections.
   (a) Hydrargyrum bicyna-
       tum .. .. 0.03 gramme
       Cocainum .. .. 0.02
   (b) Hydrargyrum succina-
       tum .. .. 0.03
       Cocainum .. .. 0.01

2. Stila’s Injections.
   (a) Hydrargyrum succina-
       tum .. .. 0.03 gramme
       Cocainum muriaticum 0.01
   (b) Hydrargyrum succina-
       tum .. .. 0.05
       Cocainum muriaticum 0.03

3. Natrium biboracicum com-
   positum cum Cocaino.
   In tablets, compressed tablets, lozenges, pastilles and the like, difficult to break up, and containing not more than 0.2 per cent. of cocaine salts in conjunction with not less than 20 per cent. borax and not less than 20 per cent. antipyrine, or some similar analgesic, and not more than 40 per cent. of flavouring matter. Maximum weight of each tablet, etc., 1 gramme.

   Preparations containing in addition to cocaine salts or cocaine and morphine salts, at least 25 per cent. 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
   Mannite .. .. 0.003
   Weight of one tablet .. 0.0036 gramme
   Cocaine content 8.3 per cent.
### (c) HEROIN PREPARATIONS.

1. **Elixir camphora compositum**
   - Camphor ........... 4 grains
   - Oil of anise ...... 5 minims
   - Benzoic acid ...... 6 grains
   - Diamorphine hydrochloride ........ 4 "
   - Liquid extract of ipecacuanha .. 120 minims
   - Syrup of squill ...... 1 1/8 fl. ounces
   - Simple syrup to 20 fl. ounces.

2. **Elixir diamorphine et Terpini, with Apomorphine.**
   - Apomorphine hydrochloride ........ 5 grains
   - Diamorphine hydrochloride .......... 4 "
   - Terpin hydrate .................. 44 "
   - Alcohol ...................... 10 fl. ounces
   - Glycerine ................. 5 "
   - Syrup of wild cherry to 20 fl. ounces.

3. **Linctus diamorphine, with Ipecacuanha.**
   - Liquid extract of ipecacuanha .......... 120 minims
   - Diamorphine hydrochloride .......... 4 grains
   - Syrup of squill .................. 1 1/8 fl. ounce
   - Spirit of chloroform .............. 1 1/8 "
   - Syrup of balsam of tolu ............ 3 fl. ounces
   - Syrup of wild cherry ................. 3 "
   - Glycerine to 20 fl. ounces.

4. **Linctus senega compositus.**
   - Liquid extract of senega ...... 1 fl. ounce
   - Liquid extract of squill ............ 1 "
   - Tartarated antimony ................. 8 grains
   - Diamorphine hydrochloride .......... 4 "
   - Glycerine ................. 2 fl. ounces
   - Simple syrup to 20 fl. ounces.

5. **Linctus thymi compositus.**
   - Diamorphine hydrochloride .......... 4 grains
   - Apomorphine hydrochloride .......... 5 "
   - Distilled water .............. 1 fl. ounce
   - Liquid extract of thyme (I-I) ........ 5 fl. ounces
   - Solution of tolu ............. 1 1/4 fl. ounce
   - Glycerine to 20 fl. ounces.

### (d) DICODIDE PREPARATIONS.

1. **Cardiazol-Dicodide Solutions.**
   - Solutions containing not less than 10 per cent. of cardiazol and not more than 0.5 per cent. of dicodide salts.
(c) EUCODAL PREPARATIONS.

1. Anti-Opium Tablets.*

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Eucodal</td>
<td>1 gramme</td>
</tr>
<tr>
<td>Pulvis gentianae</td>
<td>33 grammes</td>
</tr>
<tr>
<td>Pulvis ipecacuanha</td>
<td>20 &quot;</td>
</tr>
<tr>
<td>Quinine sulphate</td>
<td>20 &quot;</td>
</tr>
<tr>
<td>Caffeine</td>
<td>5 &quot;</td>
</tr>
<tr>
<td>Sugar of milk</td>
<td>25 &quot;</td>
</tr>
</tbody>
</table>

Mix up and make up 5-grain tablets.

2. Tablets B.B. Compound.

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Berberis vulgaris powder</td>
<td>0.0324 gramme</td>
</tr>
<tr>
<td>Nux vomica</td>
<td>0.013 &quot;</td>
</tr>
<tr>
<td>Eucodal</td>
<td>0.0032 &quot;</td>
</tr>
<tr>
<td>Ipecacuanha</td>
<td>0.0648 &quot;</td>
</tr>
<tr>
<td>Rhubarb</td>
<td>0.013 &quot;</td>
</tr>
<tr>
<td>Pulvis cinnamomii compositus</td>
<td>0.0324 &quot;</td>
</tr>
<tr>
<td>Aromatic chalk</td>
<td>0.0032 &quot;</td>
</tr>
</tbody>
</table>

* In exempting this preparation from the operation of the Geneva Convention, the Health Committee expressed the wish that it should not be offered to the public under the name of "anti-opium."

Ordered in Council, this 2nd day of February, 1938.

R. J. Thorne Thorne,
Clerk of the Executive Council.

No. 14

THE DANGEROUS DRUGS LAWS, 1925 TO 1932.

ORDER IN COUNCIL No. 1770
MADE UNDER SECTION 11 (2).

H. R. Palmer,
Governor.

Whereas by section 11 (2) of the Dangerous Drugs Laws, 1925 to 1932, power is conferred on His Excellency the Governor by Order in Council to declare that Part III of the said Laws shall apply to any drug of whatever kind in the same manner as it applies to the drugs mentioned in sub-section (1) of the said section 11 if it appears to him that the drug is or is likely to be productive, if improperly used, or is capable of being converted into a substance which is or is likely to be productive, if improperly used, of ill effects substantially of the same character or nature as or analogous to those produced by Indian hemp, morphine or cocaine:

And whereas it appears to His Excellency the Governor that all preparations, admixtures or other substances (except syrupus Codeinae Phosphatis B.P.C. 1934) containing any proportion of methylmorphine (commonly known as codeine) or ethylmorphine (commonly known as dionin) associated with an inert substance whether solid or liquid and all preparations, admixtures or other substances containing more than 2.5 per cent. of methylmorphine or ethylmorphine (calculated as pure...