

The pharmacopoeia of the Royal London Ophthalmic Hospital (Moorfields Eye Hospital).

Contributors

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PHARMACOPŒIA

OF THE

ROYAL LONDON

OPHTHALMIC HOSPITAL

(Moorfields Eye Hospital).

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& Antral Hospital*



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Michael Davies

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PHARMACOPOEIA F27*



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PHARMACOPŒIA.

PRINTED BY

M. LOWNDS & SON, 4, WALBROOK, AND HENEAGE LANE,

LONDON, E.C.

THE
PHARMACOPŒIA

OF THE
ROYAL LONDON
OPHTHALMIC HOSPITAL

(MOORFIELDS EYE HOSPITAL).

*City Rd.
E.C. 1.*

TENTH EDITION.

LONDON: 1911.

*Copies of this Pharmacopœia can be purchased from
the Secretary at the Hospital.*

MEDICAL OFFICERS.

Consulting Surgeons.

SIR JONATHAN HUTCHINSON, F.R.S., LL.D.

JOHN COUPER.

E. NETTLESHIP.

SIR JOHN TWEEDY.

WARREN TAY.

A. STANFORD MORTON.

Physician.

JAMES TAYLOR, M.D.

Surgeons.

W. LANG.

J. B. LAWFORD.

E. TREACHER COLLINS.

W. T. HOLMES SPICER.

PERCY FLEMMING.

J. HERBERT FISHER.

ARNOLD LAWSON.

C. DEVEREUX MARSHALL.

J. HERBERT PARSONS.

CLAUD WORTH.

Assistant Surgeons.

GEORGE COATS.

M. L. HEPBURN.



Table of Approximate Equivalents.

1 grain	=	0.065	gramme
1 ounce (437.5 grains)	=	30	grammes
								<i>(strictly, 28.35 grammes)</i>
1 pound	=	453.5	grammes
								1 gramme = 15 grains

1 minim	=	0.06	cubic centimetre
1 fluid drachm (60 minims)	=	3.5	cubic centimetres
1 fluid ounce (8 drachms)	=	30	cubic centimetres
								<i>(strictly 28.35 cubic centimetres)</i>
1 pint (20 ounces)	=	568	cubic centimetres
								1 cubic centimetre (c.c.) = 17 minims

For solid measures

1 part per 100 = 4 grains per ounce, or fluid ounce
(strictly 4.375 grains).

For fluid measures

1 part per 100 = 5 minims per fluid ounce *(strictly 4.800 minims).*

PHARMACOPŒIA.



CAUSTICA—CAUSTICS.

ACIDUM CARBOLICUM LIQUEFACTUM P.B.

ARGENTI NITRAS INDURATUS P.B.

ARGENTI NITRAS MITIGATUS P.B.

CUPRI SULPHAS

In the form of pointed sticks.

LAPIS DIVINUS.

Take of

Copper Sulphate	1 ounce
Alum, in powder	1 ounce
Nitrate of Potassium	1 ounce

Camphor equal to one-fiftieth of the whole.

Fuse together, run into moulds to form short pointed sticks.

PASTA ZINCI CHLORIDI CUM OPIO.

Take of

Zinc Chloride	...	453.5 grammes.	16 ounces
Powdered Opium	...	42.5 grammes.	1½ ounces
Hydrochloric Acid...	...	21 c.c.	6 fluid drachms
Boiling Water	...	to 568 c.c.	to 1 pint.

Macerate the opium in 360 c.c. (twelve ounces) of the boiling water for twelve hours, add the acid, and filter; then dissolve the zinc chloride in the filtered liquid, and make up to 568 c.c. (twenty ounces) with distilled water. To each 30 c.c. (ounce) of the above solution add wheaten flour 8 grammes (120 grains), mix smoothly in a mortar, and heat over a water bath until of a proper consistence.

COLLODIUM—COLLODION.

COLLODIUM VESICANS P.B.

ENEMATA—ENEMAS.

ENEMA GLYCERINI.

Take of

Glycerin 1 or 2 fluid drachms

ENEMA OLEI OLIVÆ.

Take of

Olive Oil 1 to 5 fluid ounces

ENEMA SAPONIS.

Take of

Soft Soap 1 ounce

Warm Water to 20 fluid ounces

Mix.

Inject one pint

ENEMA TEREBINTHINÆ.

Take of

Oil of Turpentine 1 fluid ounce

Mucilage of Starch to 40 fluid ounces

Inject one-half to one pint

FOMENTA—FOMENTATIONS.

FOMENTUM ACIDI BORICI.

Take of

Boric Acid	3 parts.	240 grains
Boiling Water to 100 parts.		to 1 pint

To be used as a hot fomentation.

FOMENTUM PAPAVERIS CAPSULARUM.

Take of

Poppy Capsules	1 part.	2 ounces
Boiling Water to 10 parts.		to 1 pint

To be used as a hot fomentation.

GARGARISMATA—GARGLES.

GARGARISMA HYDRARGYRI PERCHLORIDI

Take of

Mercuric Chloride	...	0·025 part.	2 grains
Glycerin	...	5 parts.	1 fluid ounce
Water to 100 parts.	to 20 fluid ounces

Dissolve and mix.

GARGARISMA LYSOFORMI.

Take of

Lysoform	2 parts.	3½ fluid drachms
Water	to 100 parts.	to 20 fluid ounces

Prepare freshly.

GARGARISMA POTASSII CHLORATIS.

Take of

Potassium Chlorate	3 parts.	240 grains
Water	to 100 parts.	to 20 fluid ounces

Dissolve and mix.

GARGARISMA POTASSII PERMANGANATIS.

Take of

Solution of Potassium Permanganate P.B. (1%)	2·5 parts.	½ fluid ounce
Water	to 100 parts.	to 20 fluid ounces

Mix.

GLYCERINA—GLYCERINS.

GLYCERINUM BELLADONNÆ.

Take of

Green Extract of Belladonna	50 parts.	1 ounce
Boiling Distilled Water	6 parts.	1 fluid drachm
Glycerin	to 100 parts.	to 2 fluid ounces

Rub the extract with the water in a warm mortar to produce a smooth paste, add the glycerin and mix.



GLYCERINUM HYDRARGYRI PERCHLORIDI.

Take of

Mercuric Chloride	1, 2, or 4 parts.	4, 8 or 16 grains
Glycerin	to 100 parts.	to 1 fluid ounce

Mix.

GUTTÆ—DROPS.

GUTTÆ ADRENALIN.

Take of

Adrenalin Chloride	...	0'1	parts.	$\frac{2}{5}$ grain
Chloretone	...	0'5	parts.	2 grains
Sodium Chloride	...	0'75	parts.	3 grains
Sterilised Distilled Water	to 100	parts.	to 1	fluid ounce

Dissolve and mix.

GUTTÆ ATROPINÆ.

Take of

Atropine Sulphate	...	0'25, 0'5, 1 or 2	parts.	gr. 1, 2, 4 or 8.
Sterilised Distilled Water	to 100	parts.	to 1	fluid ounce

Dissolve.

GUTTÆ ATROPINÆ CUM COCAINA.

Take of

Atropine Sulphate	...	1	part.	4 grains
Cocaine Hydrochloride	...	2	parts.	8 grains
Sterilised Distilled Water	to 100	parts.	to 1	fluid ounce

Dissolve.

GUTTÆ ATROPINÆ CUM ZINCO.

Take of

Atropine Sulphate	...	0·5 or 1	part	2 or 4	grains
Zinc Sulphate	0·25	part	1	grain
Sterilised Distilled Water		to 100	parts	to 1	fluid ounce

Dissolve.

GUTTÆ COCAINÆ.

Take of

Cocaine Hydrochloride	...	2 or 5	parts.	3 or 20	grains
Sterilised Distilled Water	...	to 100	parts.	to 1	fluid ounce

Dissolve.

GUTTÆ CUPRI SULPHATIS.

Take of

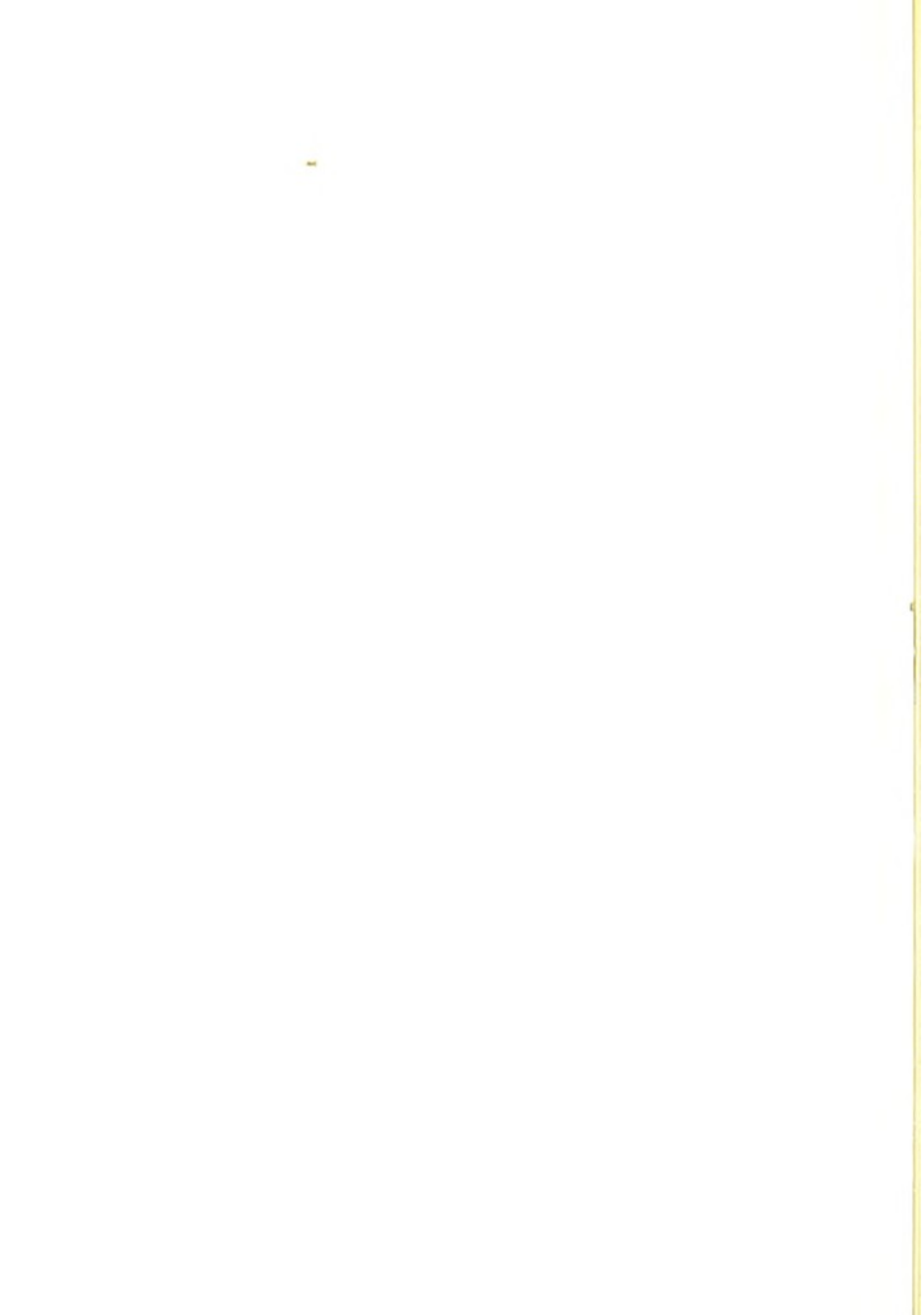
Copper Sulphate	...	0·25 or 0·5	part.	1 or 2	grains
Sterilised Distilled Water		to 100	parts.	to 1	fluid ounce

Dissolve.

GUTTÆ DIONIN.

Take of

Dionin	1, 2, 5 or 10	parts	4, 8, 20 or 40	grains
Sterilised Distilled Water		to 100	parts.	to 1	fluid ounce



GUTTÆ DUBOISINÆ.

(*Synonym*—GUTTÆ DATURINÆ VEL GUTTÆ
HYOSCYAMINÆ.)

Take of

Duboisine Sulphate	0·25 part.	1 grain
Sterilised Distilled Water		to 100	parts.	to 1 fluid ounce

Dissolve.

GUTTÆ β -EUCAINÆ.

Take of

β -Eucain Hydrochloride	...	2 or 5 parts.	8 or 20 grains
Sterilised Distilled Water	...	to 100 parts.	to 1 fluid ounce

GUTTÆ EUPHTHALMINÆ.

Take of

Euphtalmine Hydrochloride	...	2 parts.	8 grains
Sterilised Distilled Water		to 100 parts.	to 1 fluid ounce

GUTTÆ HOMATROPINÆ.

Take of

Homatropine Hydrobromide		1 or 2 parts.	4 or 8 grains
Sterilised Distilled Water		to 100 parts.	to 1 fluid ounce

Dissolve.

GUTTÆ HOMATROPINÆ CUM COCAINA.

Take of

Homatropine Hydrobromide	...	1 or 2 parts.	4 or 8 grains
Cocaine Hydrochloride	...	2 parts.	8 grain
Sterilised Distilled Water		to 100 parts.	to 1 fluid ounce

Dissolve.

GUTTÆ HYOSCINÆ.*(Synonym—GUTTÆ SCOPOLAMINÆ.)*

Take of

Hyoscine Hydrobromide	... 0·5 part.	2 grains.
Sterilised Distilled Water	to 100 parts.	to 1 fluid ounce

Dissolve.

GUTTÆ JEQUIRITOL.*(Glycerinated solutions of Jequirity Seeds).***JEQUIRITOL SERUM.***(To be used subcutaneously when reaction is excessive.)***GUTTÆ PHYSOSTIGMINÆ.***(Synonym—GUTTÆ ESERINÆ.)*

Take of

Physostigmine Sulphate	0·002, 0·125, 0·25, 0·5 or 1 part.	$\frac{1}{4}$, $\frac{1}{2}$, 1, 2 or 4 grains
Sterilised Distilled Water	to 100 parts.	to 1 fluid ounce

Dissolve.

GUTTÆ PHYSOSTIGMINÆ CUM COCAINA.*(Synonym—GUTTÆ ESERINÆ CUM COCAINA.)*

Take of

Physostigmine Sulphate	... 0·25 part.	1 grain
Cocaine Hydrochloride 1 part.	4 grains
Sterilised Distilled Water	to 100 parts.	to 1 fluid ounce

Dissolve.



GUTTÆ PILOCARPINÆ.

Take of

Pilocarpine Nitrate	...	0·5 or 1 part.	2 or 4 grains
Sterilised Distilled Water	...	to 100 parts.	to 1 fluid ounce

Dissolve.

GUTTÆ ZINCI CHLORIDI.

Take of

Zinc Chloride	...	0·125, 0·25 or 0·5 part.	$\frac{1}{2}$, 1 or 2 grains
Sterilised Distilled Water		to 100 parts.	to 1 fluid ounce

Dissolve.

GUTTÆ ZINCI CHLORIDI CUM ADRENALIN.

Take of

Zinc Chloride	0·25 part.	1 grain
Solution of Adrenalin (1, 1000)	12	parts.		1 fluid drachm
Chloretone	0·5 part.	2 grains
Sterilised Distilled Water		to 100 parts.		to 1 fluid ounce

Dissolve and mix.

GUTTÆ ZINCI CHLORIDI CUM COCAINA..

Take of

Zinc Chloride	0·25 or 0·5 part.	1 or 2 grains
Cocaine Hydrochloride...		2	parts.	8 grains
Sterilised Distilled Water		to 100 parts.		to 1 fluid ounce

Dissolve.

GUTTÆ ZINCI SULPHATIS.

Take of

Zinc Sulphate	...	0·125, 0·25 or 0·5 part.	$\frac{1}{2}$, 1 or 2 grains
Sterilised Distilled Water		to 100 parts.	to 1 fluid ounce

Dissolve.

*INJECTIONES HYPODERMICÆ—HYPODERMIC INJECTIONS.***INJECTIO ALYPIN CUM SUPRARENIN.**

Take of

Alypin	1 part.	4 grains
Suprarenin	·0025 part.	·0·01 grain
Sterilised Distilled Water		to 100	parts.	to 1 fluid ounce

INJECTIO MORPHINÆ HYPODERMICA P.B.

Dose 0·12 to 0·3 c.c. 2 to 5 minims

INJECTIO NOVOCAINÆ CUM SUPRARENIN.

Take of

Novocain	1 or 2 parts.	4 or 8 grains
Suprarenin	·00125 part.	·005 grain
Sterilised Distilled Water		to 100	parts.	to 1 fluid ounce

Dissolve.

Dose up to 1 fluid drachm of the 2 per cent. ; up to 2 fluid drachms of the 1 per cent. solution.



INJECTIO PILOCARPINÆ NITRATIS.

Take of

Pilocarpine Nitrate 5 parts. 20 grains
Sterilised Distilled Water ... to 100 parts. to 1 fluid ounce

Dissolve. Dose 0·12 to 0·3 c.c. 2 to 5 minims

INJECTIO STRYCHNINÆ HYDROCHLORIDI.

Liquor Strychninæ Hydrochloridi P.B.

Dose 0·12 to 0·35 c.c. 2 to 6 minims

LAMELLÆ—DISCS.

LAMELLÆ ATROPINÆ.

Each disc contains $\frac{1}{500}$ grain of Atropine Sulphate.

LAMELLÆ ATROPINÆ CUM COCAINA.

Each disc contains $\frac{1}{200}$ grain of Atropine and $\frac{1}{100}$ grain of Cocaine.

LAMELLÆ HOMATROPINÆ CUM COCAINA.

Each disc contains $\frac{1}{30}$ grain of Homatropine Hydrobromide, and $\frac{1}{30}$ grain of Cocaine Hydrochloride.

LAMELLÆ HYOSCINÆ.

Each disc contains $\frac{1}{800}$ grain of Hyoscine Hydrobromide.

LAMELLÆ PHYSOSTIGMINÆ (ESERINÆ) P.B.

Each disc contains $\frac{1}{1000}$ grain of Physostigmine Sulphate.

LINCTUS.

Take of

Oxymel of Squills...	0·9 c.c.	15 minims
Mucilage of Tragacanth	0·9 c.c.	15 minims
Glycerin	0·9 c.c.	15 minims
Spirits of Chloroform	0·3 c.c.	5 minims
Syrup	to 7 c.c.	to 2 fluid drachms

Mix.

LINIMENTA—LINIMENTS.

LINIMENTUM BELLADONNÆ P.B.

LINIMENTUM CAMPHORÆ AMMONIATUM P.B.

LINIMENTUM SAPONIS P.B.

LINIMENTUM TEREBINTHINÆ P.B.

LIQUORES—SOLUTIONS.

LIQUOR ARGENTI NITRATIS.

Take of

Silver Nitrate	1 or 2 parts.	4 or 8 grains
Sterilised Distilled Water	...	to 100 parts.	to 1 fluid ounce

Dissolve.



LIQUOR ARGYROL.

Take of

Argyrol 10, 20, 30 or 50 parts.	40, 80, 120 or 200 grains
Sterilised Distilled Water to 100 parts.	to 1 fluid ounce

LIQUOR FLUORESCEÏNÆ.

Take of

Fluoresceïn 2 parts.	8 grains
Sodium Bicarbonate 3 parts.	12 grains
Sterilised Distilled Waterto 100 parts.	to 1 fluid ounce

Dissolve.

LIQUOR PROTARGOL.

Take of

Protargol 10, 15, 30 or 40 parts.	40, 60, 120 or 160 grains
Sterilised Distilled Water to 100 parts.	to 1 fluid ounce

LOTIONES—LOTIONS.

LOTIO ACIDI ACETICI.

Take of

Diluted Acetic Acid 6 parts.	30 minims
Water to 100 parts.	to 1 fluid ounce

Mix.

LOTIO ACIDI BORICI.

Take of

Boric Acid	4 parts.	16 grains
Water	to 100 parts.	to 2 fluid ounce

Dissolve.

LOTIO ACIDI BORICI CUM ZINCI SULPHATE.

Take of

Boric Acid...	2 parts.	8 grains
Zinc Sulphate	0·125 part.	$\frac{1}{2}$ grain
Water to 100 parts.	to 1 fluid ounce

LOTIO ACIDI CARBOLICI.

Take of

Carbolic Acid	1 part	
Water at 50° Cent.	20, 40, 60 or 100 parts	

Mix.

LOTIO ACIDI HYDROCYANICI CUM SODIO.

Take of

Sodium Bicarbonate	1 part.	4 grains
Borax	1 part.	4 grains
Diluted Hydrocyanic Acid	1 part.	5 minims
Water to 100 parts.	to 1 fluid ounce

Dissolve and mix.



LOTIO ALUMINIS.

Take of

Alum, in powder...	1 part.	4 grains
Water to 100 parts.	to 1 fluid ounce

Dissolve.

LOTIO HYDRARGYRI PERCHLORIDI.

Take of

Mercuric Chloride	1 part.	$\frac{1}{8}$, $\frac{1}{10}$, $\frac{1}{16}$ or $\frac{1}{20}$ grain
Distilled Water to 3,500, 5,000, 7,000 or 10,000 parts.	to 1 fluid ounce

Dissolve.

LOTIO PLUMBI EVAPORANS.

Take of

Diluted Solution of Lead Acetate	4 parts.	20 minims
Rectified Spirit	4 parts.	20 minims
Water to 100 parts.	to 1 fluid ounce

Mix.

LOTIO QUININÆ HYDROCHLORIDI.

Take of

Quinine Hydrochloride	1 part.	4 grains
Water to 100 parts.	to 1 fluid ounce

Dissolve.

LOTIO RUBRA.

Take of

Zinc Sulphate	0·25 part.	1 grain
Compound Tincture of Lavender	3	parts.	15	minims	
Spirit of Rosemary	3	parts.	15 minims
Distilled Water	to 100	parts.	to 1 fluid ounce

Dissolve and mix.

LOTIO SODII BIBORATIS.

Take of

Borax	2 parts.	8 grains
Water	to 100 parts.	to 1 fluid ounce

Dissolve.

LOTIO SODII BICARBONATIS.

Take of

Sodium Bicarbonate	2 or 3 parts.	8 or 12 grains
Distilled Water	to 100 parts.	to 1 fluid ounce

Dissolve.

LOTIO ZINCI CHLORIDI.

Take of

Zinc Chloride	0·12 or 0·25 part.	$\frac{1}{2}$ or 1 grain
Distilled Water	to 100 parts.	to 1 fluid ounce

Dissolve.



LOTIO ZINCI SULPHATIS.

Take of

Zinc Sulphate	0·25 or 0·5 part.	1 or 2 grains
Distilled Water	to 100 parts.	to 1 fluid ounce

Dissolve.

MISTURÆ—MIXTURES.

The dose of the mixtures is 30 c.c. or 1 fluid ounce, except where otherwise stated.

MISTURA ACIDI NITRO-HYDROCHLORICI.

Take of

Diluted Nitro-Hydrochloric Acid	2 parts.	10 minims
Tincture of Chiretta
Water	3 parts.	15 minims

	...to 100 parts.	to 1 fluid ounce

Mix.

MISTURA ACIDI SULPHURICI CUM MAGNESIO.

Take of

Magnesium Sulphate	15 parts.	60 grains
Diluted Sulphuric Acid	2 parts.	10 minims
Glycerin	6 parts.	30 minims
Peppermint Water	to 100 parts.	to 1 fluid ounce

Mix.

MISTURA ÆTHERIS COMPOSITA.

Take of

Spirit of Ether	6 parts.	30 minims
Aromatic Spirit of Ammonia...	6 parts.	30 minims
Syrup of Tolu	12 parts.	1 fluid drachm
Water to 100 parts.	to 1 fluid ounce

Mix.

MISTURA AMMONII CUM IPECACUANHA.

Take of

Ammonium Carbonate... ..	0·75 part.	3 grains
Wine of Ipecacuanha	2 parts.	10 minims
Glycerin	6 parts.	30 minims
Water to 100 parts.	to 1 fluid ounce

Dissolve and mix.

MISTURA BISMUTHI.

Take of

Bismuth Subnitrate	2·5 parts.	10 grains
Compound Powder of Tragacanth	2·5 parts.	10 grains
Water to 100 parts.	to 1 fluid ounce

Mix.

MISTURA CASCARÆ SAGRADÆ CO.

Take of

Liquid Ext. of Cascara Sagrada	4 parts.	20 minims
Liquid Extract of Liquorice ...	6 parts.	30 minims
Tincture of Belladonna	1 part.	5 minims
Tincture of Nux Vomica	1 part.	5 minims
Aromatic Spirit of Ammonia ...	4 parts.	20 minims
Chloroform Water to 100 parts.	to 1 fluid ounce



MISTURA CINCHONÆ CUM AMMONIO.

Take of

Ammonium Carbonate	1'25 parts.	5 grains
Spirit of Chloroform	1'25 parts.	5 minims
Decoction of Cinchona...	to 100	parts.	to 1 fluid ounce

Dissolve and mix.

MISTURA COLCHICI.

Take of

Wine of Colchicum	4 parts.	20 minims
Magnesium Carbonate	2'5 parts.	10 grains
Pimento Water	to 100 parts.	1 fluid ounce

Mix.

MISTURA COPAIBÆ.

Take of

Copaiba	4 parts.	20 minims
Solution of Potash	2 parts.	10 minims
Pimento Water	to 100 parts.	to 1 fluid ounce

Mix.

MISTURA CRETÆ P.B.

MISTURA FERRI ARSENIATIS.

Take of

Sulphate of Iron	℥ss	grss
Sulphate of Arsenic & Sugar	℥ss	℥ss
Distilled Water	℥ss	℥ss

Mix and mix.

MISTURA FERRI CITRATICA.

Take of

Sulphate of Iron	℥ss	℥ss
Magnesian Sulphate	℥ss	℥ss
Sulphate of Iron Acid	℥ss	℥ss
Distilled Water	℥ss	℥ss

Mix and mix.

MISTURA FERRI CITRATICA PR.

Make according to the directions given in the Royal Pharmacopoeia using distilled water in place of rose water.

MISTURA FERRI PHOSPHORICA.

Take of

Sulphate of Iron & Sugar	℥ss	℥ss
Phosphorus	℥ss	℥ss
Distilled Water	℥ss	℥ss

Mix.



MISTURA FERRI CUM POTASSII IODIDO.

Take of

Iron and Ammonium Citrate	...	2·5 parts.	10 grains
Potassium Iodide	1·25 parts.	5 grains
Peppermint Water	...	to 100 parts.	to 1 fluid ounce

Dissolve.

MISTURA FILICIS.

Take of

Liquid Extract of Male Fern	...	6 parts.	30 minims
Tragacanth, in powder	2·5 parts.	10 grains
Peppermint Water	...	to 100 parts.	to 1 fluid ounce

Rub the liquid Extract and the Tragacanth together, add the Peppermint Water, and mix well.

MISTURA GENTIANÆ CUM AMMONIO.

Take of

Ammonium Carbonate	1 part.	4 grains
Sodium Bicarbonate	2·5 parts.	10 grains
Infusion of Gentian	...	to 100 parts.	to 1 fluid ounce

Dissolve.

MISTURA HYDRARGYRI PERCHLORIDI.

Take of

Mercuric Chloride	·015 part.	1/16 grain
Glycerin	2 parts.	10 minims
Distilled Water	to 100 parts.	to 1 fluid ounce

Dissolve and mix.

MISTURA HYDRARGYRI IODIDI.

Take of

Potassium Iodide	2.5 parts.	10 grains
Solution of Mercuric Chloride	12	parts.		1 fluid drachm
Distilled Water	...	to 100	parts.	to 1 fluid ounce

Dissolve and mix.

MISTURA HYDRARGYRI IODIDI CUM NUCE
VOMICA.

Take of

Potassium Iodide	1.25 parts.	5 grains
Tincture of Nux Vomica	...	1	part.	5 minims
Solution of Mercuric Chloride	6	parts.		30 minims
Chloroform Water	...	to 100	parts.	to 1 fluid ounce

Dissolve and mix.

MISTURA MAGNESII CUM RHEO.

Take of

Magnesium Carbonate	...	3.75	parts.	15 grains
Rhubarb, in powder	...	1.25	parts.	5 grains
Cinnamon Water	...	to 100	parts.	to 1 fluid ounce

Mix.

MISTURA MAGNESII SULPHATIS CO.

(Synonym—MISTURA ALBA.)

Take of

Magnesium Sulphate	...	12	parts.	48 grains
Light Magnesium Carbonate	...	3.75	parts.	15 grains
Peppermint Water	...	to 100	parts.	to 1 fluid ounce

Dissolve and mix.



MISTURA NUCIS VOMICÆ.

Take of

Tincture of Nux Vomica	...	1 part.	5 minims
Infusion of Gentian	...	to 100 parts.	to 1 fluid ounce

Mix.

MISTURA OLEI MORRHUÆ CO.

Take of

Sodium Hypophosphite	...	1 part.	4 grains
Calcium Hypophosphite	...	1 part.	4 grains
Oil of Cassia	0.25 part.	1½ minim
Glycerin	12 parts.	1 fluid drachm
Tragacanth		a sufficiency
Cod Liver Oil	50 parts.	½ fluid ounce
Water	to 100 parts.	to 1 fluid ounce

Emulsify.

Dose.—For a child under two years, one teaspoonful.

MISTURA OLEI MORRHUÆ CUM MALTO.

Take of

Extract of Malt	} equal parts.
Cod Liver Oil	
Compound Syrup of the Phosphate of Iron	

Mix.

Dose.—A teaspoonful to a tablespoonful.

MISTURA OLEI RICINI P.B.

MISTURA POTASSII BROMIDI.

Take of

Potassium Bromide ...	1·25 to 5	parts.	5 to 20 grains
Ammonium Carbonate ...	0·75	part.	3 grains
Peppermint Water to 100	parts.	to 1 fluid ounce

Dissolve.

MISTURA POTASSII IODIDI.

Take of

Potassium Iodide ...	1·25 to 7·5	parts.	5 to 30 grains
Ammonium Carbonate ...	0·75	part.	3 grains
Peppermint Water to 100	parts.	to 1 fluid ounce

Dissolve.

MISTURA POTASSII TARTRATIS
EFFERVESCENS.

Take of

Potassium Bicarbonate ...	3·75	parts.	15 grains
Distilled Water ...	to 50	parts.	to 4 fluid drachms

Dissolve and add

Tartaric Acid ...	2·5	parts.	10 grains
Distilled Waterto 50	parts.	to 4 fluid drachms

To be taken while effervescing.

MISTURA QUININÆ.

Take of

Quinine Sulphate ...	0·25	part.	1 grain
Diluted Sulphuric Acid ...			a sufficiency
Distilled Water ...	to 100	parts.	to 1 fluid ounce

Dissolve.



MISTURA QUININÆ CATHARTICA.

Take of

Magnesium Sulphate	...	15 parts.	60 grains
Quinine Mixture to 100 parts.	to 1 fluid ounce

Dissolve.

MISTURA QUININÆ CUM FERRO.

Take of

Ferrous Sulphate...	...	0'25 part.	1 grain
Quinine Mixture	to 100 parts.	to 1 fluid ounce

Dissolve

MISTURA SCILLÆ COMPOSITA.

Take of

Tincture of Squill	...	3 parts.	15 minims
Spirit of Nitrous Ether...	...	6 parts.	30 minims
Solution of Ammonium Acetate		12 parts.	1 fluid drachm
Distilled Water to 100 parts.	to 1 fluid ounce

Mix.

MISTURA SENNÆ COMPOSITA P.B.

MISTURA SODII IODIDI.

Take of

Sodium Iodide	...	1·25 to 7·5	parts.	5 to 30	grains
Ammonium Carbonate	...	0·75	part.	3	grains
Peppermint Water		to 100	parts.	to 1	fluid ounce

Dissolve.

MISTURA SODII SALICYLATIS.

Take of

Sodium Salicylate	...	1·25 to 3·75	parts.	5 to 15	grains
Peppermint Water	...	to 100	parts.	to 1	fluid ounce

Dissolve.

MISTURA STRYCHNINÆ ACIDA.

Take of

Solution of Strychnine Hydrochloride	0·6	part.	3	minims		
Dilute Hydrochloric Acid	...	2·4	parts.	12	minims	
Syrup of Orange	12	parts.	1	fluid drachm
Infusion of Gentianto 100	parts.	to 1	fluid ounce	

OLEA—OILS.

OLEUM HOMATROPINÆ CUM COCAINA.

Take of

Homatropine (base)	2	parts.	8	grains	
Cocaine (base)	2	parts.	8	grains	
Castor Oil...	to 100	parts.	to 1	fluid ounce



OLEUM PHYSOSTIGMINÆ.

(Synonym—OLEUM ESERINÆ).

Take of

Eserine (base)	1 part.	4 grains
Cocaine (base)	2 parts.	8 grains
Castor Oil to 100 parts.	to 1 fluid ounce

Dissolve.

PILULÆ—PILLS.

PILULA APERIENS.

Take of

Barbadoes Aloes	0·065 gramme.	1 grain
Scammony, in powder	0·065 gramme.	1 grain
Jalap, in powder	0·065 gramme.	1 grain
Ginger, in powder	0·065 gramme.	1 grain
Treacle	a sufficiency

Mix and make a Pill.

PILULA CALOMELANOS CUM COLOCYNTHIDE.

Take of

Mercurous Chloride	0·065 gramme.	1 grain
Compound Extract of Colocynth	0·2 gramme.	3 grains
Extract of Henbane	0·065 gramme.	1 grain

Mix and make a Pill.

PILULA CALOMELANOS CUM QUININA.

Take of

Mercurous Chloride	0·016 gramme.	½ grain
Quinine Sulphate	0·065 gramme.	1 grain
Confection of Roses	a sufficiency

Mix and make a Pill.

PILULA CASCARÆ COMPOSITA.

Take of

Extract of Cascara	0·1 gramme.	1½ grains
Extract of Nux Vomica	0·008 gramme.	½ grain
Alcoholic Extract of Belladonna	0·008 gramme.	½ grain
Milk Sugar	0·065 gramme.	1 grain

Mix and make a Pill.

PILULA HYDRARGYRI CUM COLOCYNTHIDE.

Take of

Mercurial Pill	0·13 gramme.	2 grains
Pill of Colocynth and Hyoscyamus	0·2 gramme.	3 grains

Mix and make a Pill.

PILULA HYDRARGYRI CUM CRETA ET PULVERIS IPECACUANHÆ COMPOSITI.

Take of

Mercury with Chalk	0·13 gramme.	2 grains
Compound Powder of Ipecacuanha	0·3 gramme.	2 grains
Mucilage of Acacia	a sufficiency	

Mix and make a Pill.

PILULA HYDRARGYRI CUM RHEO.

Take of

Mercurial Pill	0·165 gramme.	2½ grains
Compound Rhubarb Pill	0·165 gramme.	2½ grains

Mix and make a Pill.



PILULA QUININÆ CUM BELLADONNA.

Take of

Green Extract of Belladonna ...	0'008 gramme.	$\frac{1}{8}$ grain
Quinine Sulphate	0'065 gramme.	1 grain
Confection of Roses	a sufficiency	

Mix and make a Pill.

PILULA SODII ARSENATIS.

Take of

Sodium Arsenate	0'004 gramme.	$\frac{1}{16}$ grain
Sugar of Milk, in powder ...	0'065 gramme.	1 grain
Extract of Hop	0'2 gramme.	3 grains

Mix and make a Pill.

PULVERES—POWDERS.

PULVIS HYDRARGYRI CUM CRETA ET BELLADONNÆ.

Take of

Mercury with Chalk	2 parts
Belladonna Leaves	1 part
Sugar of Milk, in powder ...	2 parts

Mix. Dose 0'32 gramme. 5 grains.

PULVIS HYDRARGYRI CUM CRETA ET RHEI.

Take of

Mercury with Chalk	1 part
Sodium Bicarbonate	2 parts
Rhubarb in powder	3 parts

Mix. Dose 0'2 to 0'65 gramme 3 to 10 grains

PULVIS RHEI CUM SODIO.

Take of

Rhubarb, in powder	}	equal parts
Sodium Bicarbonate						

Mix. Dose 0'65 to 1'3 gramme. 10 to 20 grains

*TABELLÆ—TABLETS.***TABELLÆ TRINITRINI P.B.**Each tablet contains $\frac{1}{100}$ grain of Nitroglycerin.

Dose 1 or 2.

UNGUENTA—OINTMENTS.

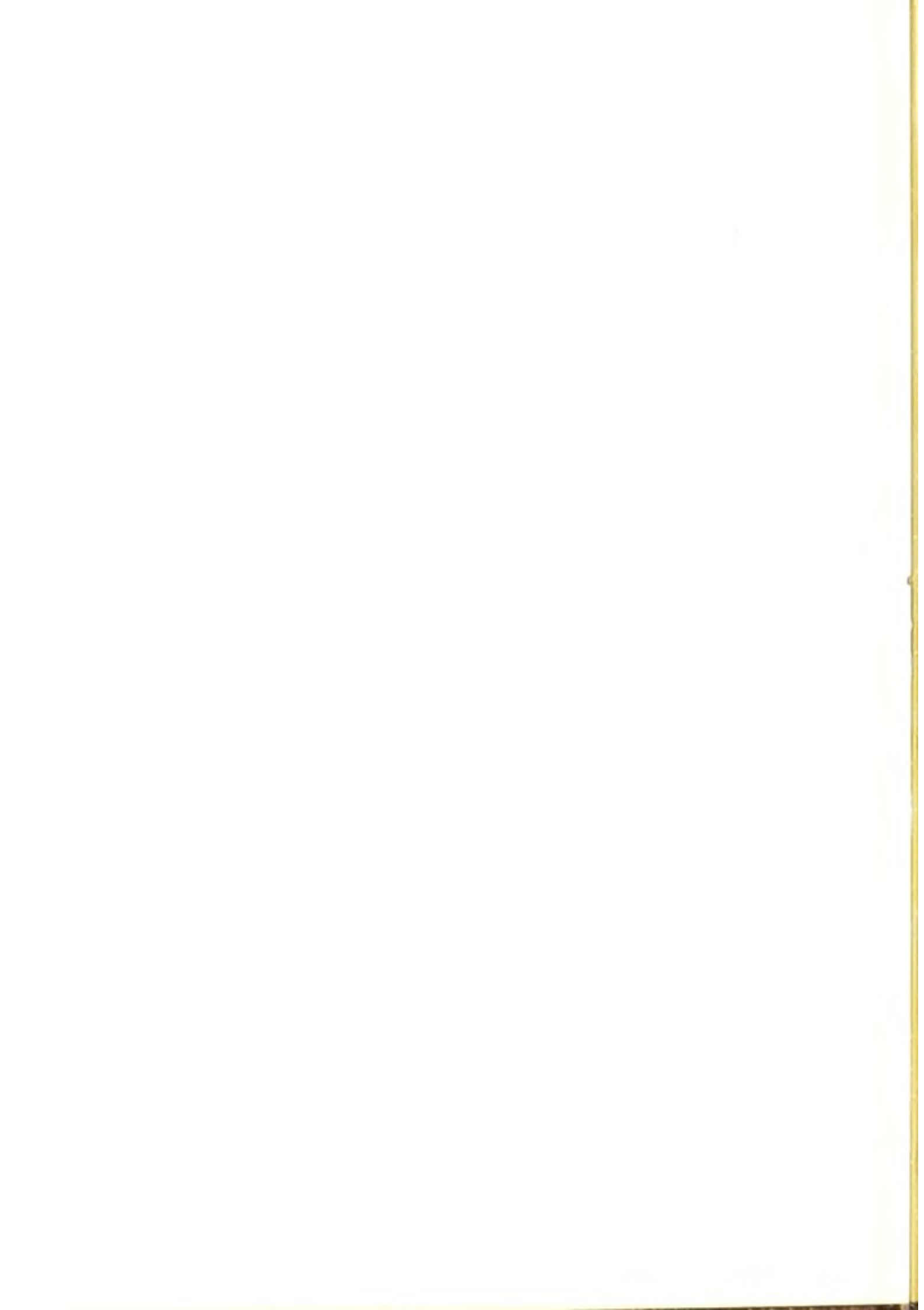
Soft Paraffin P.B. or Lanoline may be employed as the basis for any ointment.

UNGUENTUM ACIDI BORICI.

Take of

Powdered Boric Acid	...	15 parts.	60 grains
Soft Paraffin to 100 parts.	to 1 ounce

Mix.



UNGUENTUM ARGYROL.

Take of

Argyrol	20 parts.	80 grains
Soft Paraffin	to 100 parts.	to 1 ounce

Mix.

(The Argyrol must be thoroughly dried.)

UNGUENTUM ATROPINÆ.

Take of

Atropine (base)	0·5, 1 or 2 parts.	2, 4 or 8 grains
Soft Paraffin	to 100 parts.	to 1 ounce

Heat till dissolved, and stir till cold.

UNGUENTUM ATROPINÆ CUM ACIDO BORICO.

Take of

Atropine (base)	1 part.	4 grains
Boric Acid, in powder	15 parts.	60 grains
Soft Paraffin... ..	to 100 parts.	to 1 ounce

Heat to dissolve the base in the Paraffin, add the Acid, and stir till cold.

UNGUENTUM ATROPINÆ CUM COCAINA.

Take of

Atropine (base)	1 part.	4 grains
Cocaine (base)	2 parts.	8 grains
Soft Paraffin	to 100 parts.	to 1 ounce

Heat till the bases are dissolved, and stir till cold.

UNGUENTUM COCAINÆ.

Take of

Cocaine (base)	2 parts.	8 grains
Soft Paraffin	to 100 parts.	to 1 ounce

Heat till dissolved, and stir till cold.

UNGUENTUM CUPRI CITRATIS.

Take of

Copper Citrate	5 parts.	20 grains
Soft Paraffin	to 100 parts.	to 1 ounce

Mix.

UNGUENTUM HYDRARGYRI AMMONIATI DILUTUM.

Take of

Ammoniated Mercury	2 parts.	8 grains
Paraffin Ointment	to 100 parts.	to 1 ounce

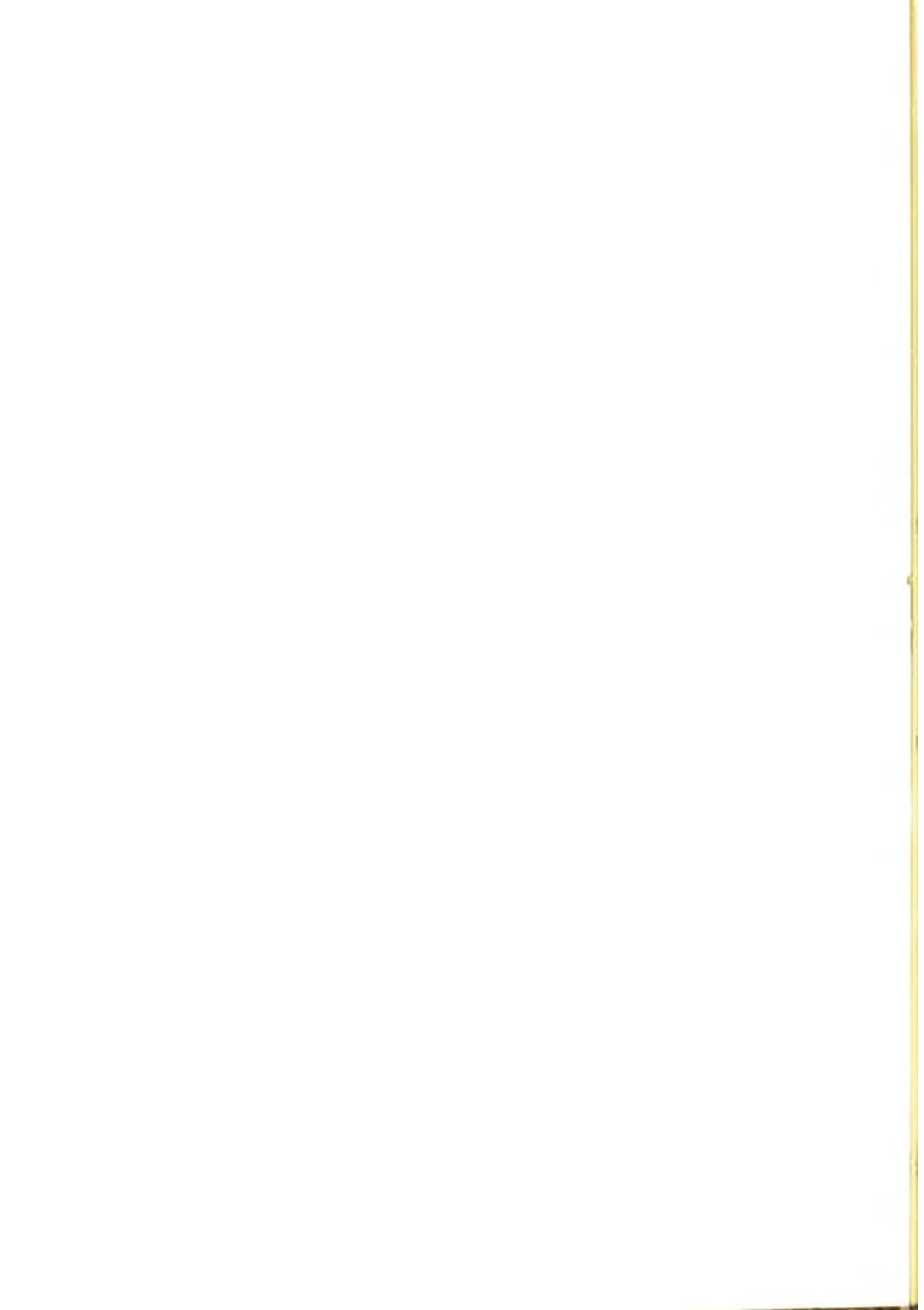
Mix.

UNGUENTUM HYDRARGYRI NITRATIS DILUTUM.

Take of

Mercuric Nitrate Ointment	10 parts.	40 grains
Soft Paraffin	to 100 parts.	to 1 ounce

Mix.



UNGUENTUM HYDRARGYRI OXIDI FLAVI.

Take of

Yellow Mercuric Oxide	... 1 or 2 parts.	4 or 8 grains
Soft Paraffin	... to 100 parts.	to 1 ounce

To the freshly precipitated Mercuric Oxide obtained from the calculated quantity of Mercuric Chloride—5 or 10 grains for the above quantities—(pressed as free from moisture as possible), add the paraffin on a slab, in portions, carefully triturating to form a perfectly smooth ointment.

UNGUENTUM HYDRARGYRI OXIDI FLAVI CUM ATROPINA.

Take of

Yellow Mercuric Oxide	... 1 part.	4 grains
Atropine (base)	... 0·5 part.	2 grains
Soft Paraffin	... to 100 parts.	to 1 ounce

Heat the Paraffin and Atropine together till dissolved; when cold add to the freshly precipitated Mercuric Oxide in the manner indicated above.

UNGUENTUM HYOSCINÆ.

(*Synonym*—UNGUENTUM SCOPOLAMINÆ.)

Take of

Hyoscine (base)	... 0·5 part.	2 grains
Soft Paraffin	... to 100 parts.	to 1 ounce

Heat till dissolved, and stir till cold.

UNGUENTUM IODOFORMI.

Take of

Precipitated Iodoform	... 15 parts.	60 grains
Soft Paraffin	... to 100 parts.	to 1 ounce

Mix.

UNGUENTUM IODOFORMI CUM ATROPINA.

Take of

Precipitated Iodoform	...	15 parts.	60 grains
Atropine (base)	0·5 part.	2 grains
Soft Paraffin	to 100 parts.	to 1 ounce

Heat the Atropine and Paraffin till dissolved. Add the Iodoform while cooling, and stir till cold.

UNGUENTUM IODOFORMI CUM EUCALYPTO.

(For OZÆNA.)

Take of

Iodoform	...	2 parts	8 grains
Oil of Eucalyptus	...	18 parts	72 grains
Hard Paraffin	40 parts	160 grains
Soft Paraffin	...	40 parts	160 grains

Mix the Iodoform and Oil of Eucalyptus, heat gently till dissolved; add to the melted paraffin and vaseline, and stir till cold.

UNGUENTUM PHYSOSTIGMINÆ

(*Synonym*—UNGUENTUM ESERINÆ.)

Take of

Physostigmine (base)...	...	0·25 part.	1 grain
Soft Paraffin	to 100 parts.	to 1 ounce

Heat till dissolved, and stir till cold.

UNGUENTUM RESORCINI.

Take of

Resorcin	...	2 parts.	8 grains
Soft Paraffin	to 100 parts.	to 1 ounce

Mix.



Royal London Ophthalmic Hospital.

DIET TABLE.

MEALS.	FULL DIET.	FISH DIET.	CHILDREN'S DIET.
BREAKFAST	Tea, with Sugar and Milk, $\frac{3}{4}$ pint. Bread and Butter.	Tea, with Sugar and Milk, $\frac{3}{4}$ pint. Bread and Butter.	Bread and Milk, Boiled, $\frac{1}{2}$ pint. Bread and Butter.
DINNER	Cooked Meat—Men, 6 oz.; Women, 4 oz. Potatoes or Fresh Vegetables, 6 oz. Pudding, 6 oz.	Fish and Potatoes, with or without Pudding; as ordered by the Surgeon.	Cooked Meat, 2 oz. Pudding, 2 oz. Potatoes, 2 oz.
TEA	The same as for Breakfast.	The same as for Breakfast.	Tea or Milk, $\frac{1}{2}$ pint. Bread and Butter, or Treacle.
SUPPER	Milk, $\frac{1}{2}$ pint. Bread and Butter.	Milk, $\frac{1}{2}$ pint. Bread and Butter.	Milk, $\frac{1}{2}$ pint. Bread and Butter.

EXTRAS.—Ale, Wine, Spirits, Mutton Chops ($\frac{1}{2}$ lb. each when trimmed). Fish, Eggs, Beef Tea (1 lb. to 1 Pint), Greens, Puddings (Rice, made with Sugar and Milk; others, such as Tapioca, Sago, &c., with one Egg in addition, to each Patient), and other extras when specially ordered by the Physician or Surgeon.

Note.—In all Diets, Bread and Butter are supplied *ad libitum*. Beef and Mutton are given in rotation. Cold Meat and hot Rice Pudding on Sundays. Breakfast is served at 6.30; Dinner at 12; Tea at 3.45; Supper at 7.

