

Formulæ used at St. John's Hospital for Diseases of the Skin / compiled by a committee of the medical staff.

Contributors

St. John's Hospital for Diseases of the Skin.

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PHARMACOPŒIA
ST. JOHN'S HOSPITAL
FOR
DISEASES OF THE SKIN.

33895

Dr. M. O. TORRANCE,
140 MILE END ROAD, E. 14
STEPNEY GREEN 100L

/33895



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Med

K45725



E. L. Kennedy

ST. JOHN'S HOSPITAL

FOR

DISEASES OF THE SKIN,

UXBRIDGE ROAD, W.

(Founded A.D. 1863.)

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FORMULÆ

USED AT

ST. JOHN'S HOSPITAL

FOR

DISEASES OF THE SKIN.

COMPILED BY

A COMMITTEE OF THE MEDICAL STAFF.

LONDON :

HARRISON & SONS,

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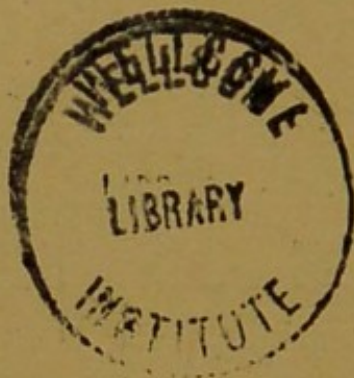
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ST. JOHN'S HOSPITAL FORMULÆ.



BATHS.

The baths in general use at the hospital are of three kinds :—

Liquid, Simple Vapour, and Medicated Vapour.

These and other kinds of baths are obtainable at the Hospital.

MEDICATED BATHS.

1.—BALNEUM ALKALINUM.

Bicarbonate of Sodium	8 ounces.
Water at 95° Fahr. to	30 gallons.

2.—BALNEUM BORACIS.

Borax	10 ounces.
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Add sufficient warm water to dissolve, then add water at 95° Fahr. to 30 gallons.

3.—BALNEUM SULPHURIS COMP.

Precipitated Sulphur	2 ounces.
Hyposulphite of Sodium	1 ounce.
Dilute Sulphuric Acid	$\frac{1}{2}$ ounce.
Water at 95° Fahr. to	30 gallons.

4. BALNEUM POTASSÆ SULPH.

Sulphurated Potash	3 ounces.
Water at 95° Fahr. to	30 gallons.

BALNEUM VAPORIS.

Vapour at a temperature of from 110 to 130 Fahr. is employed, it being found safer and less prostrating to use this for a short time than steam at a lower temperature for a longer period. Consequently, the patient is in almost all cases at the beginning, and in many throughout the course, directed to remain only six or eight minutes in the bath, but to take it as hot as it can be borne. On stepping out of the bath, patients are instructed to dry themselves gently, and to wrap the whole frame quickly in a large Turkish or bath towel. It has

not been observed that any state of health, which allows of the patient attending at the Hospital, is prohibitory as respects the bath. The vapour bath, given as directed, has not been found to induce or aggravate irregular action of the heart; it does not bring on prostration, and patients using it are not found to be more liable than others to cold or bronchitis.

MEDICATED VAPOUR BATHS.

I.—BALNEUM HYDRARGYRI.

The Mercurial Vapour Bath is given as follows:—The patient takes the Simple Vapour Bath till the skin is thoroughly heated. A scruple of calomel is placed on a hot metal plate, and introduced into the body of the bath through a sliding door, which is then closed. The mercury is thus sublimed, and rises along with the steam, by means of which it is so far diluted that towards the close of the process it can, if necessary, be inspired two or three times. It is never requisite to stay more than from ten to fifteen minutes in this bath, at the end of which time the patient should dry the skin gently and dress leisurely.

2.—BALNEUM VAPORIS SULPHURIS.

The Sulphur Vapour Bath is given by means of a metal plate, on which is placed a teaspoonful of sublimed sulphur; the plate being introduced into the interior of a box, both are brought over a strong gas jet, and the door is closed. The patient sits in the vapour five to ten minutes.

BASSORINS.

No. 1.—Bassorin.

Gum Tragacanth	5 parts.
Glycerine ...	2 „
Water	93 „

No. 2.—Bassorin Acidi Borici ... 10 per cent.

No. 3.— „ Acidi Salicylici... 5 „

No. 4.— „ Chrysarobinum 5 „

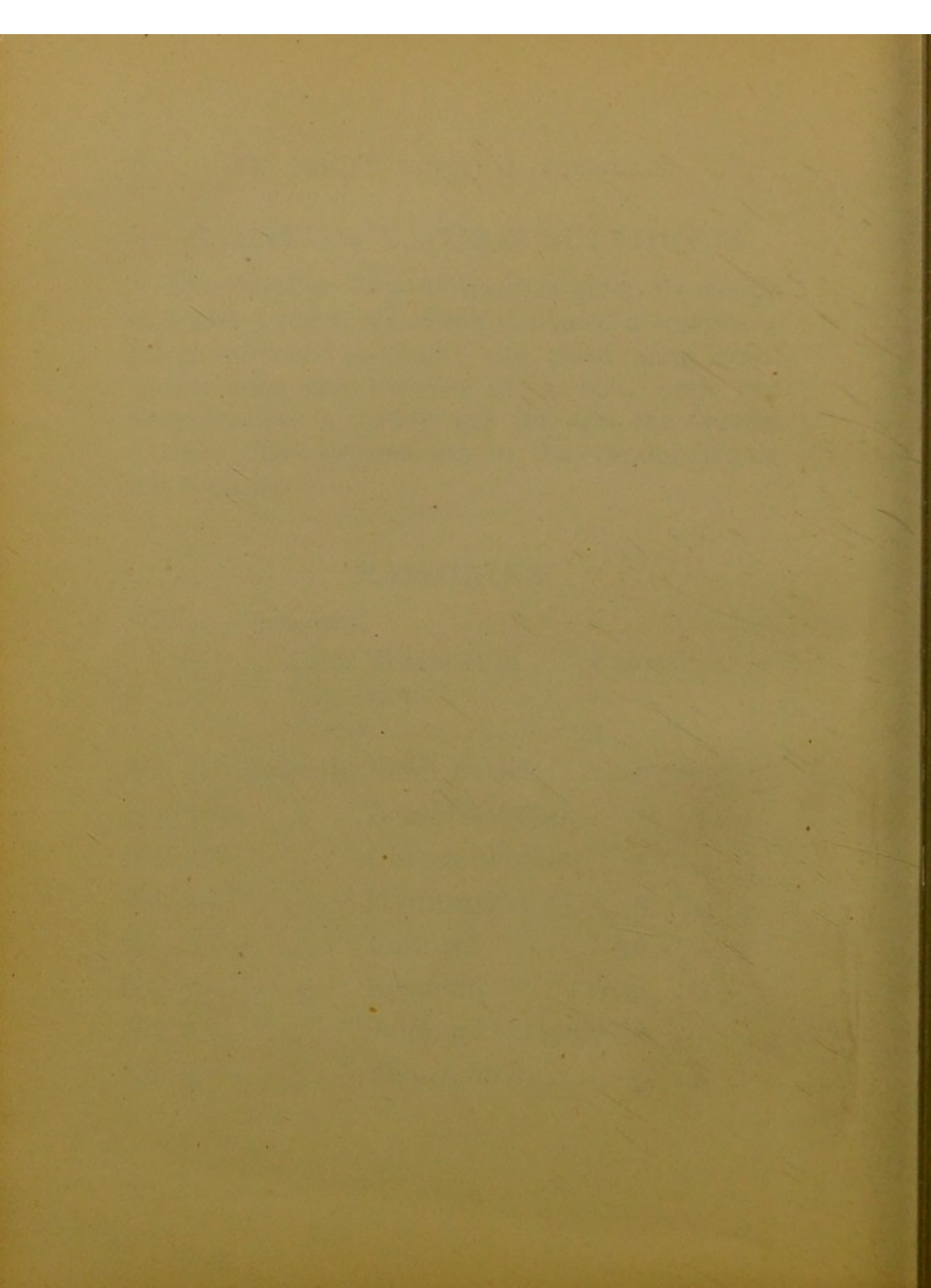
No. 5.— „ Hydronaphthol 5 „

No. 6.— „ Ichthyol ... 30 „

No. 7.— „ Resorcin ... 30 „

No. 8.— „ Sulphur Præcipitat 30 „

No. 9.— „ Thioresorcin ... 5 „



CAUSTICS.

1.—CAUSTICUM ACIDI CHROMICI.

Chromic Acid	2 grains.
Water to	1 ounce.

2.—CAUSTICUM ARGENTI NITRATIS.

Nitrate of Silver	20 grains.
Spirit of Nitrous Ether	1 ounce.

3.—CAUSTICUM BARI.

Sulphide of Barium	} of each	...	2½ drams.
Oxide of Zinc			
Starch, in powder...	3 drams.

GARGLES.

1.—GARGARISMA ALUMINIS.

Alum	4 grains.
Water	1 ounce.

2.—GARGARISMA BORACIS.

Borax	20 grains.
Water	1 ounce.

3.—GARG. HYDRARG. PERCHLOR.

Perchloride of Mercury	$\frac{1}{4}$ grain.
Chloride of Sodium	$\frac{1}{4}$ grain.
Distilled Water	1 ounce.

4.—GARG. POT. CHLOR.

Chlorate of Potassium	20 grains.
Water	1 ounce.

GELATINES.

1.—GELATINA ZINCI.

Oxide of Zinc	1 part.
White Gelatine	2 parts.
Glycerine	3 „
Water	4 „

The above is a suitable base for making —

<i>Gelatine of Resorcin</i>	3 per cent.
<i>Gelatine of Tar</i>	5 „
<i>Gelatine of Hydronaphthol</i>	3 „

But to make—

<i>Gelatine of Ichthyol</i>	10 „
<i>Gelatine of Precipitated Sulphur</i>	4 „

one part less of Oxide of Zinc than in the formula of the hard Gelatine of Zinc must be used.

L O T I O N S .

1.—LOTIO ACIDI BORICI.

Boric Acid...	20 grains.
Water to	1 ounce.

2.—LOTIO ACIDI CARBOLICI.

Carbolic Acid	2 parts.
Water to	100 „

3.—LOTIO ACIDI BORICI CUM SPIRITU.

Boric Acid	20 grains.
Methylated Spirit...	1 ounce.

4.—LOT. ACID. CARBOL. CUM SPIRITU.

Carbolic Acid	1 dram.
Glycerine	1 „
Methylated Spirit	3 ounces.
Water to	6

5.—LOTIO CALAMINÆ.

Native Calamine	} of each	...	20 grains.
Oxide of Zinc		...	
Glycerine...	30 minims.
Solution of Lime...	5 drams.
Water to	1 ounce.

6.—LOTIO CREOLIN.

Creolin	$\frac{1}{2}$ dram.
Water	1 pint.

7.—LOTIO EVAPORANS.

Solution of Acetate of Ammonia...	1 ounce.
Spirits of Ether ...	4 drams.
Camphor Water to ...	6 ounces.

8.—LOTIO HYDRARG. PERCHLOR.

Perchloride of Mercury	1 part.
Water to	1000 parts.

9.—LOTIO HYD. ET CARBOL.

Perchloride of Mercury	1½ grains.
Carbolic Acid	22 „
Methylated Spirit	45 „
Glycerine	1 dram.
Water to	1 ounce.

10.—LOTIO HYD. CUM ACIDO NIT.

Perchloride of Mercury	⅓ grain.
Pure Nitric Acid	10 minims.
Tincture of Cantharides	1 dram.
Rosemary Water to	1 ounce.

11.—LOTIO LYSOL.

Lysol	2% to 20% as ordered.
Water	Quantity sufficient.

12.—LOTIO PLUMBI CARB.

Bicarbonate of Sodium	1 dram.
Dilute Lead Lotion	1 pint.

13.—LOTIO PLUMBI CUM ZINCO.

Dilute Solution of Subacetate of

Lead	1 dram.
Zinc Oxide	20 grains.
Glycerine	$\frac{1}{2}$ dram.
Water to	1 ounce.

14.—LOTIO PICIS CARBONIS.

Solution of Coal Tar	10 minims.
Methylated Spirit...	10 „
Glycerine	20 „
Camphor Water to	1 ounce.

15.—LOTIO RESORCINI.

Resorcin	9 grains to 240 grains.
Water to	1 ounce.

16.—LOTIO SODII BICARBONATIS.

Bicarbonate of Sodium	10 grains.
Camphor Water	1 ounce

Wacker

17.—LOTIO SODII HYPOSULPHITIS.

Hyposulphite of Sodium	1 dram.
Water to	1 ounce.

18.—LOTIO STIMULANS.

Tincture of Cantharides	$\frac{1}{2}$ dram.
Strong Solution of Ammonia	$\frac{1}{2}$ „
Glycerine	1 „
Water to	1 ounce.

19.—LOTIO ZINCI SULPHATIS.

Sulphate of Zinc	1 grain.
Tincture of Lavender	1 minim.
Water	1 ounce.

20.—LOTIO SULPHURIS.

Precipitated Sulphur	40 grains.
Glycerine	20 minims.
Methylated Spirit	$1\frac{1}{2}$ drams.
Solution of Lime	$\frac{1}{2}$ ounce.
Water to	1 „

MIXTURES.

1.—MISTURA ACIDI ARSENIOSI.

Diluted Nitric Acid	10 minims.
Hydrochloric Solution of Arsenic...			2 „
Infusion of Gentian to	$\frac{1}{2}$ ounce.

2.—MISTURA ACIDI CUM GENTIANA.

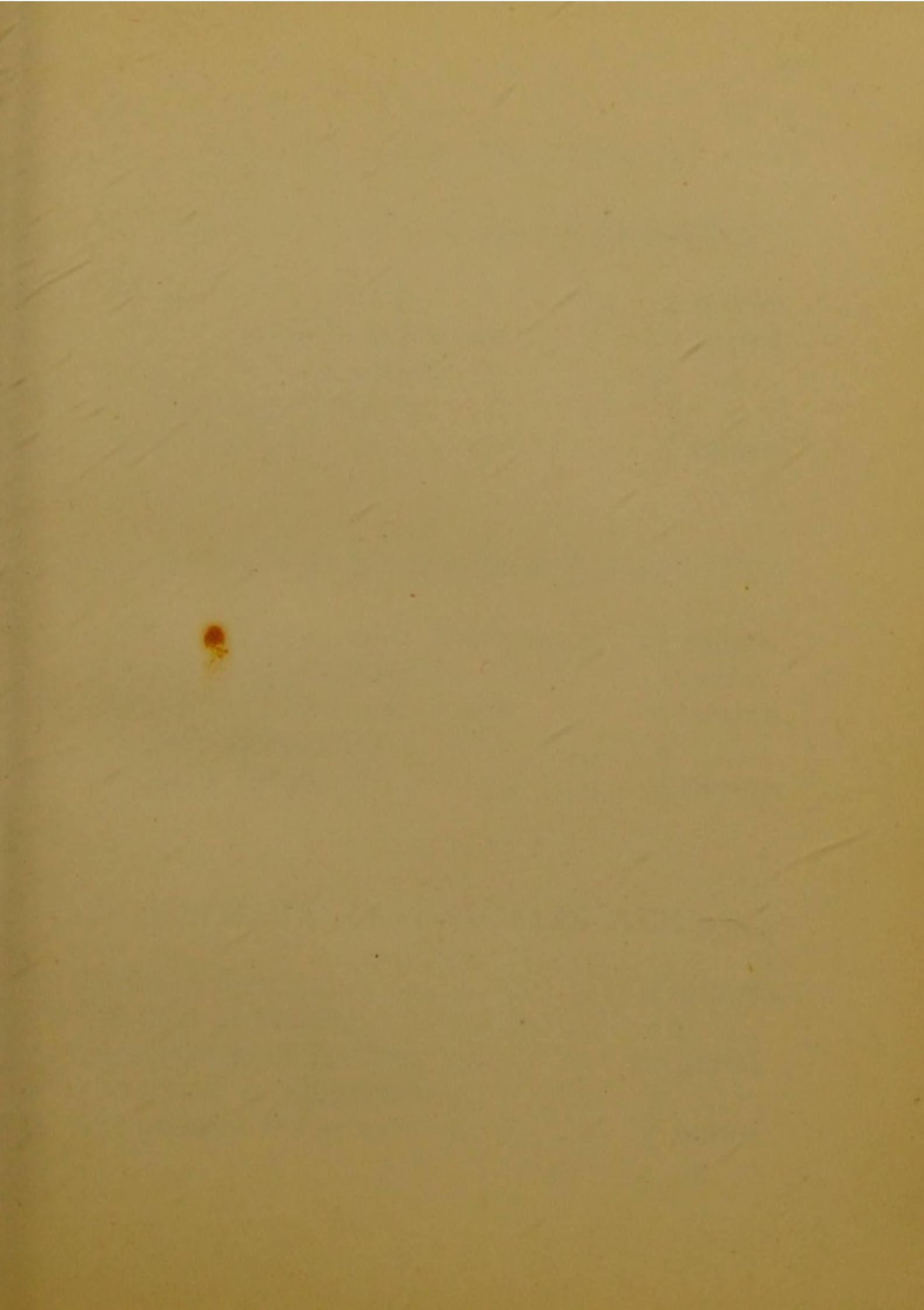
Diluted Nitric Acid	10 minims.
Infusion of Gentian to	$\frac{1}{2}$ ounce.

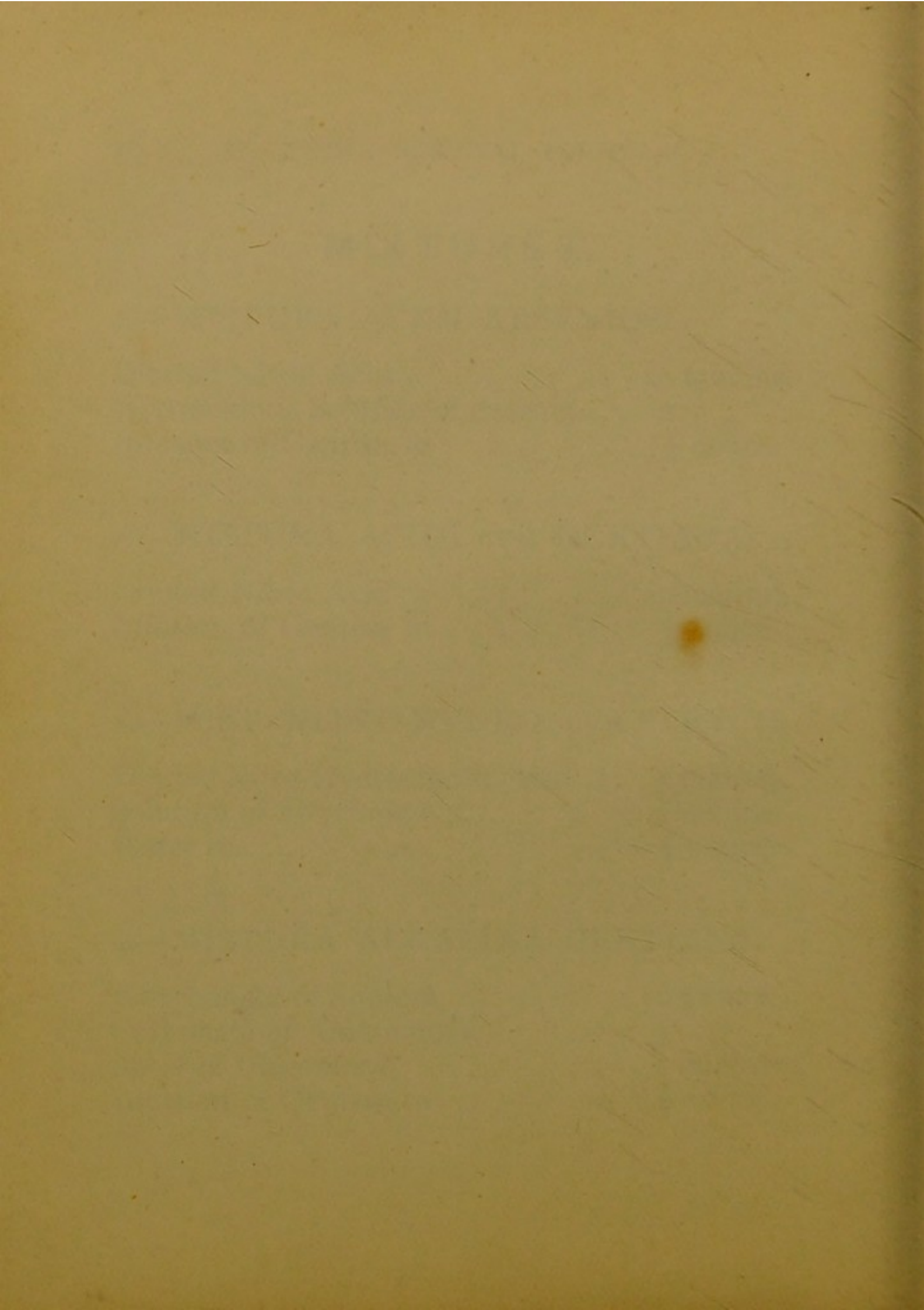
3.—MIST. NITRO-HYDRO. CUM STRYCH.

Diluted Nitro-Hydrochloric Acid...			5 minims.
Solution of Strychnine	2 minims.
Water to	$\frac{1}{2}$ ounce.

4.—MISTURA ALKALINA GENTIANA.

Bicarbonate of Sodium	10 grains.
Carbonate of Ammonium	3 „
Spirit of Chloroform	5 minims.
Infusion of Gentian to	$\frac{1}{2}$ ounce,





5.—MISTURA ALKALINA APERIENS.

Tincture of Capsicum	$\frac{1}{2}$ minim.
Sulpho Carbolate of Sodium	10 grains.
Sulphate of Magnesium	30 „
Bicarbonate of Sodium	5 „
Clove Water to	$\frac{1}{2}$ ounce.

6.—MISTURA AMMONIÆ COMPOSITA.

Solution of Acetate of Ammonium			$1\frac{1}{2}$ drams.
Carbonate of Ammonium	3 grains.
Tincture of Colchicum Seeds	6 minims.
Tincture of Digitalis	6 „
Camphor Water to	$\frac{1}{2}$ ounce.

7.—MISTURA ARSENICALIS ALK.

Fowler's Solution	4 minims.
Solution of Potash	10 „
Bicarbonate of Sodium	10 grains.
Carbonate of Magnesium	5 „
Peppermint Water to	$\frac{1}{2}$ ounce.

8.—MISTURA BISMUTHI.

Carbonate of Bismuth	5 grains.
Bicarbonate of Soda	10 grains.
Diluted Hydrocyanic Acid	3 minims.
Peppermint Water to	$\frac{1}{2}$ ounce.

9.—MISTURA CALCII CHLORIDI.

Chloride of Calcium	20 grains.
Water to	1 ounce.

10.—MIST. CALCII LACTO-PHOSPH.

Syrup of Lactophosphate of Lime	20 minims.
Water to	2 drams.

11.—MISTURA CINCHONÆ CO.

Fowler's Solution	5 minims.
Liquid Extract of Cinchona	6 „
Water to	$\frac{1}{2}$ ounce,

12.—MISTURA DIURETICA.

Acid Tartrate of Potassium	$\frac{1}{2}$ dram.
Vinegar of Squills...	$\frac{1}{2}$ „
Spirit of Nitrous Ether	5 minims.
Tincture of Digitalis	5 „
Decoction of Broom to	$\frac{1}{2}$ ounce.

13.—MISTURA FEBRIFUGA.

Solution of Acetate of Ammonium			40 minims.
Spirit of Nitrous Ether	15 „
Antimonial Wine	10 „
Camphor Water to	$\frac{1}{2}$ ounce.

14.—MISTURA FERRI AMARA.

Sulphate of Quinine	$\frac{1}{2}$ grain.
Sulphate of Zinc	$\frac{1}{2}$ „
Sulphate of Iron	1 „
Diluted Sulphuric Acid	5 minims.
Sulphate of Magnesia	40 grains.
Water to	$\frac{1}{2}$ ounce.

15.—MISTURA FERRI ARSENICALIS.

Dilute Phosphoric Acid	10 minims.
Tincture of Perchloride of Iron	10 „
Hydrochloric Solution of Arsenic	6 „
Glycerine	$\frac{1}{2}$ dram.
Water to	$\frac{1}{2}$ ounce.

16.—MISTURA FERRI AMM. CIT.

Citrate of Iron and Ammonium	4 grains.
Carbonate of Ammonium	4 „
Infusion of Quassia to	$\frac{1}{2}$ ounce.

17.—MISTURA FERRI CUM STRYCH.

Solution of Perchloride of Iron	10 minims.
Solution of Strychnine	5 „
Water to	$\frac{1}{2}$ ounce.

18.—MISTURA FERRI SULPHATIS.

Sulphate of Iron	3 grains.
Sulphate of Magnesium	20 „
Dilute Sulphuric Acid	10 minims.
Water to	$\frac{1}{2}$ ounce.

19.—MISTURA HYDRARG. BINIOD.

Solution of Perchloride of Mercury	30 minims.
Iodide of Potassium	5 grains.
Infusion of Quassia	$\frac{1}{2}$ ounce.

20.—MISTURA HYD. PERCHLOR.

Solution of Perchloride of Mercury	20 minims.
Dilute Nitric Acid	5 „
Infusion of Gentian to	$\frac{1}{2}$ ounce.

21.—MISTURA NUCIS VOMICÆ.

Tincture of Nux Vomica	5 minims.
Acetate of Potassium	5 grains.
Chloroform	1 minim.
Infusion to Quassia to	$\frac{1}{2}$ ounce.

22.—MISTURA POTASSII BROMIDI.

Bromide of Potassium	15 grains.
Carbonate of Ammonium	3 „
Stronger Tincture of Ginger	2 minims.
Chloroform Water to	$\frac{1}{2}$ ounce.

23.—MISTURA POTASSII CHLORATIS.

Chlorate of Potassium	10 grains.
Water to	$\frac{1}{2}$ ounce.

24.—MIST. POT. IOD. CUM QUIN.

Sulphate of Quinine	1 grain.
Dilute Sulphuric Acid	2 minims.
Iodide of Potassium	5 grains.
Water to	$\frac{1}{2}$ ounce.

25.—MISTURA POTASSII IODIDI.

Iodide of Potassium	5 grains.
Water to	$\frac{1}{2}$ ounce.

26.—MISTURA SALINA(VEL. MIST. ALBA).

Sulphate of Magnesium	1 dram.
Carbonate of Magnesium	15 grains.
Nitrate of Potassium	10 „
Peppermint Water to	$\frac{1}{2}$ ounce.

27.—MISTURA PRO TUSSI.

Citrate of Potassium	15 grains.
Ipecacuanha Wine	5 minims.
Compound Tincture of Camphor	30 „
Tincture of Squills	10 „
Camphor Water to	$\frac{1}{2}$ ounce.

28.—MISTURA RICINI CALCIS.

Castor Oil	1 ounce.
Powdered Gum Acacia	$\frac{1}{4}$ „
Syrup of Orange	2 drams.
Saccharated Solution of Lime	2 „
Distilled Water to	2 ounces.

29.—MISTURA TONICA.

Dilute Phosphoric Acid	10 minims.
Solution of Strychnine	$2\frac{1}{2}$ „
Infusion of Cascarella to	$\frac{1}{2}$ ounce.

30.—MISTURA VINI ANTIMONIALIS.

Sulphate of Magnesium	20 grains.
Antimonial Wine	10 minims.
Infusion of Gentian to	$\frac{1}{2}$ ounce.

OINTMENTS.

1.—UNGUENTUM ACIDI CARBOLICI.

Carbolic Acid	10 grains.
Oxide of Zinc	$\frac{1}{2}$ dram.
Lard to	1 ounce.

2.—UNG. ACID. SALICYL. CUM CARBOL.

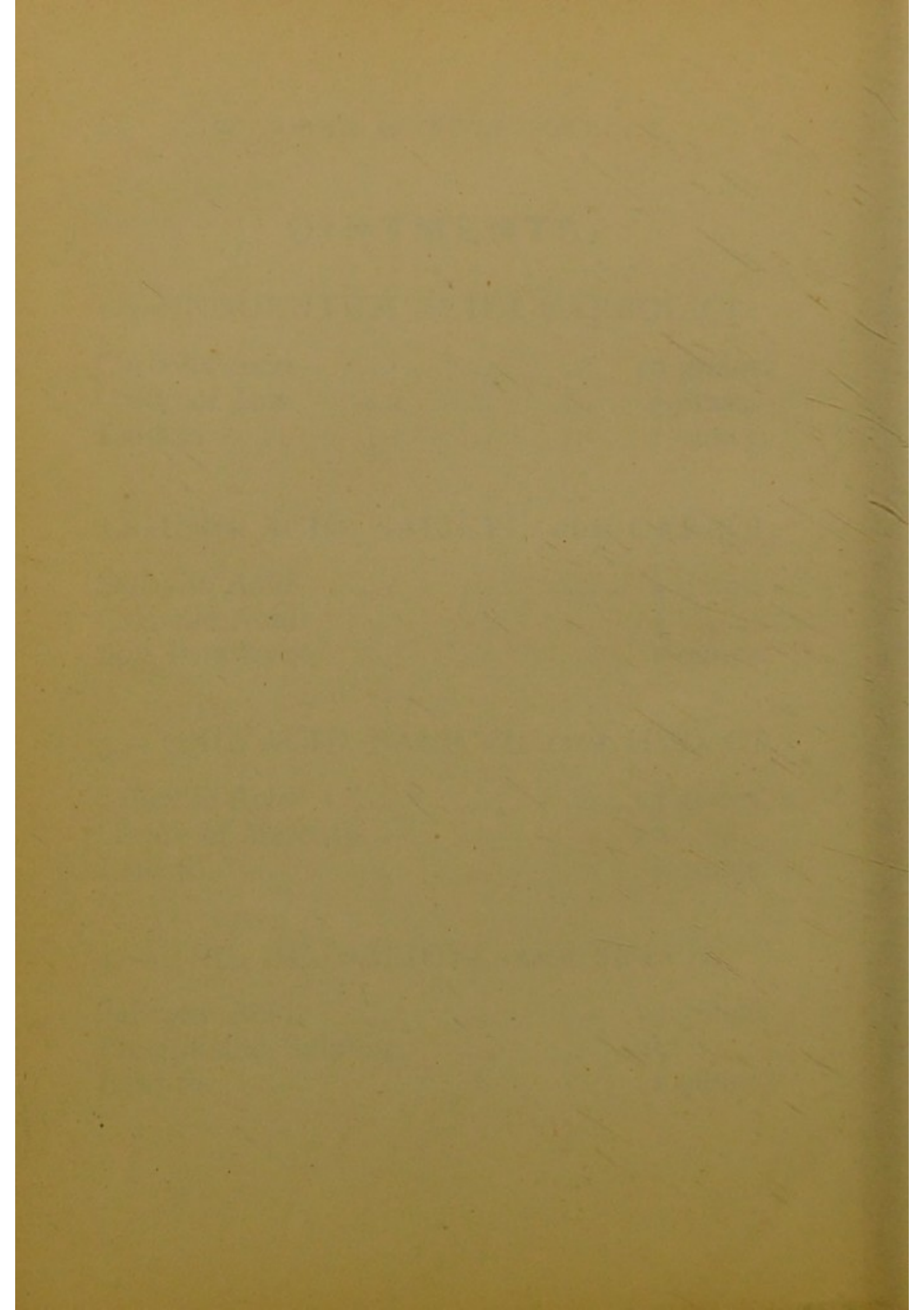
Salicylic Acid	$\frac{1}{2}$ dram.
Carbolic Acid	$\frac{1}{2}$ „
Soft Paraffin to	1 ounce.

3.—UNG. ACID. SALICYL. CUM HYD. OL.

Salicylic Acid	15 grains.
Oleate of Mercury...	20 „
Lard to	1 ounce.

4.—UNG. AC. SALICYL. CUM SULPH.

Salicylic Acid	10 grains.
Precipitated Sulphur	35 „
Lard to	1 ounce.



5.—UNGUENTUM ACIDI TANNICI.

Tannic Acid	1 dram.
Creosote	10 minims.
Soft Paraffin to	1 ounce.

6.—UNG. ACID. SALICYL. ET HYD. AMM.

Salicylic Acid	10 grains.
Ammoniated Mercury	5 „
Soft Paraffin to	1 ounce.

7.—UNGUENTUM ARISTOL.

Aristol	9 grains.
Soft Paraffin to	1 ounce.

8.—UNG. CAL. CUM ACID. CARBOL.

Native Calamine	10 grains.
Carbolic Acid	10 „
Laid to	1 ounce.

9.—UNGUENTUM CAL. CUM OL.

Native Calamine	5 grains.
Oxide of Zinc	5 „
Linseed Oil	$\frac{1}{2}$ dram.
Lard to	1 ounce.

10.—UNG. CHRYSAROBIN CO.

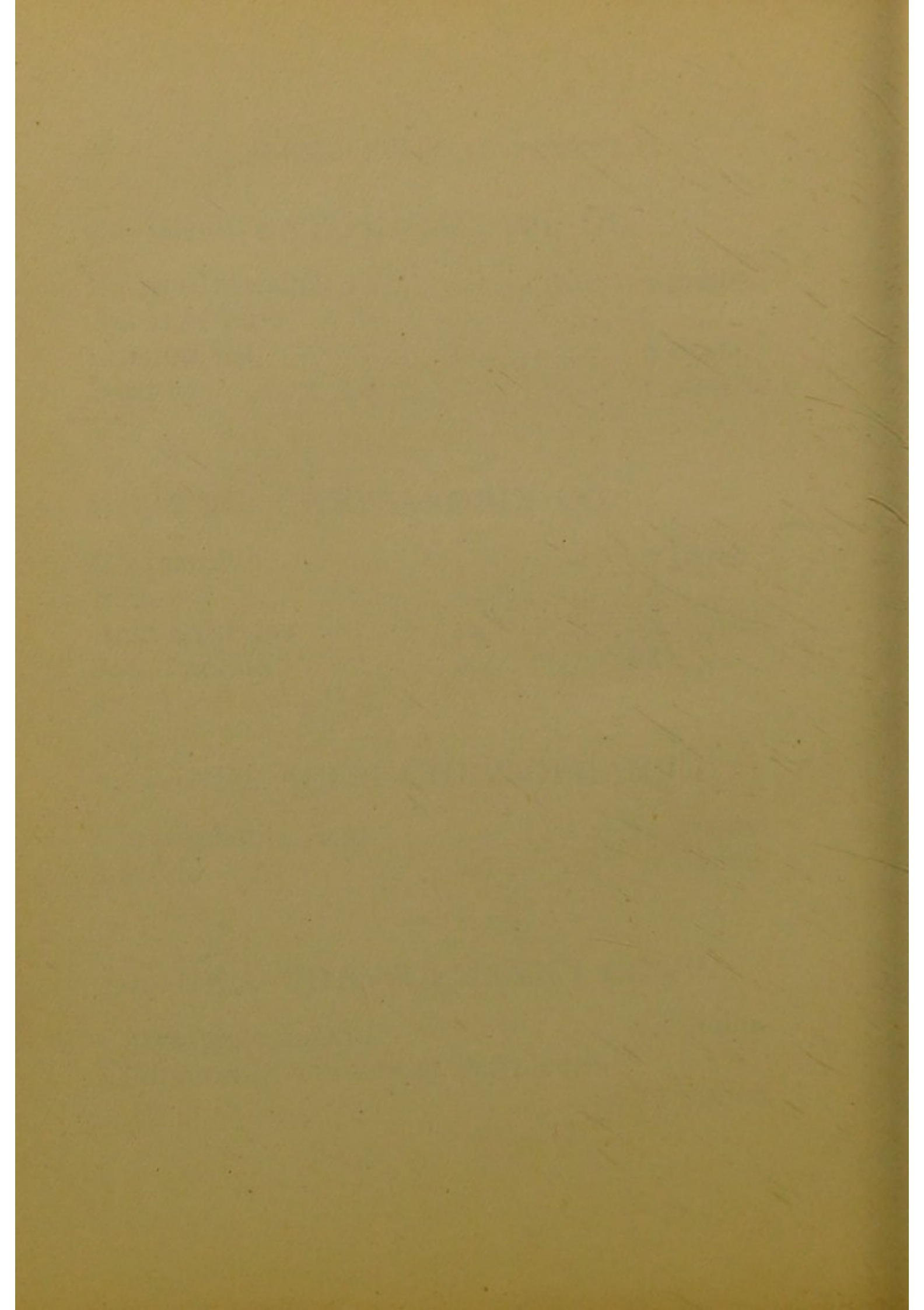
Chrysarobin	5 parts.
Ichthyol	5 „
Acid Salicylic	2 „
Soft Paraffin	88 „

11.—UNG. ACIDI CHRYSOPHANICI.

Chrysophanic Acid	20 grains.
Lard to	1 ounce.

12.—UNG. CHRYSOPHANICI COMP.

Chrysophanic Acid	10 grains.
Compound Ointment of Petroleum	1 ounce.
to	



13.—UNG. CREOL. CUM SALICYL.

Creolin	1 dram.
Salicylic Acid	1 „
Soft Paraffin to	1 ounce.

14.—UNGUENTUM CREOLIN CO.

Creolin	$\frac{1}{2}$ dram.
Soft Soap	1 „
Ammoniated Mercury Ointment	$\frac{1}{2}$ ounce.
Soft Paraffin to	1 „

15.—UNGUENTUM CUPRI OLEATIS.

Oleate of Copper	$1\frac{1}{2}$ drams.
Lard to	6 „

16.—UNGUENTUM DIACHYLI.

Lead Plaster	$\frac{1}{2}$ ounce.
Soft Paraffin	$\frac{1}{2}$ „

17.—UNG. HYD. AMM. DIL.

Ammoniated Mercury	15 grains.
Lard to	1 ounce

18.—UNG. HYD. AMMON. CUM ZINC.

Ammoniated Mercury	5 grains.
Zinc Ointment	1 ounce.

19.—UNG. HYD. NIT. DIL.

Ointment of Nitrate of Mercury	...	1 dram.
Soft Paraffin to	1 ounce.

20.—UNG. HYD. OX. FLAV.

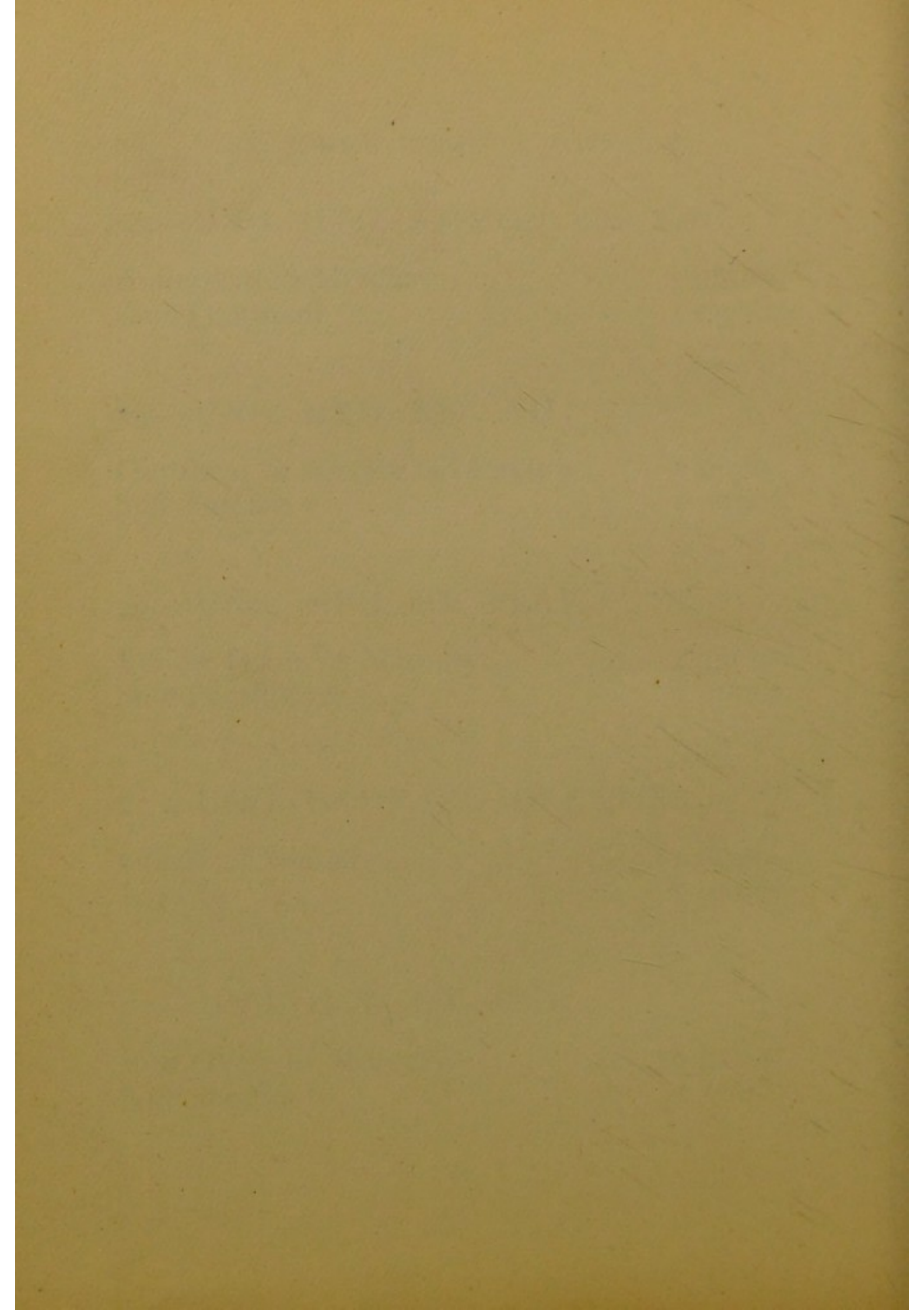
Yellow Oxide of Mercury	...	4 grains.
Soft Paraffin to	1 ounce.

21.—UNG. HYDRARG. OLEATIS.

Oleate of Mercury	...	1 dram.
Lard to	1 ounce.

22.—UNG. HYD. OX. RUB.

Red Oxide of Mercury	...	16 grains.
Soft Paraffin to	1 ounce.



23.—UNG. HYD. PERSULPH. (VERMIL.).

Persulphide of Mercury	15 grains.
Precipitated Sulphur	30 „
Soft Paraffin to	1 ounce.

24.—UNGUENTUM HYDRONAPHTHOL.

Hydronaphthol	22 grains.
Soft Paraffin to	1 ounce.

25.—UNGUENTUM ICHTHYOL.

Ichthyol	135 grains. 30 %.
Soft Paraffin	1 ounce.

26.—UNG. ICHTHYOL CUM SALICYL.

Salicylic Acid	20 grains.
Ichthyol Ointment	1 ounce.

27.—UNG. ICHTHYOL CUM ZINCO.

Zinc Oxide	1 dram.
Ichthyol Ointment	1 ounce

28.—UNGUENTUM LANOLIN CO.

Lanoline	$\frac{1}{2}$ ounce.
Lard	$\frac{1}{2}$ "

29.—UNGUENTUM METALLORUM.

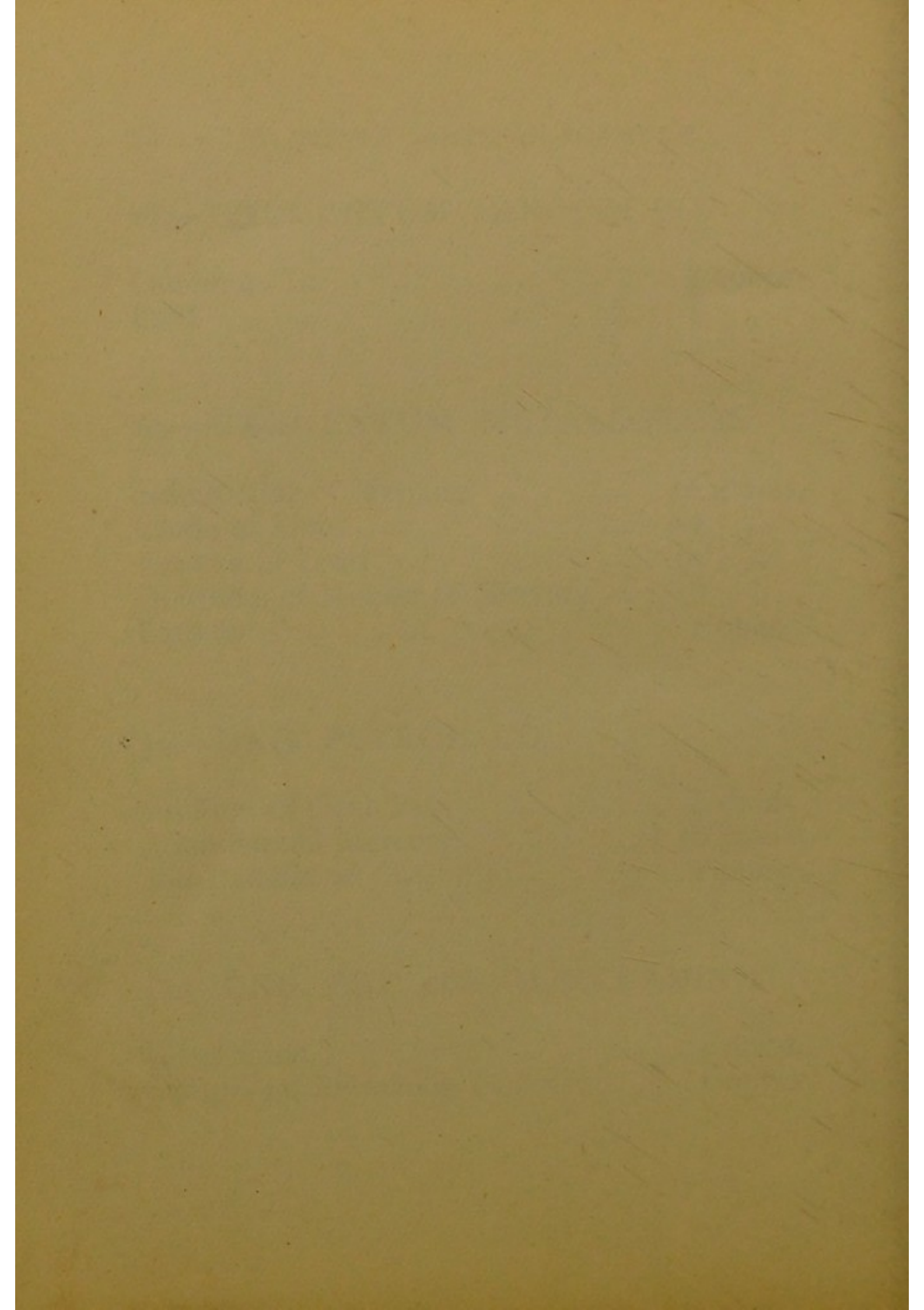
Subchloride of Mercury	10 grains.
Oxide of Zinc	20 "
Acetate of Lead	10 "
Ointment of Nitrate of Mercury	10 "
Lard to	1 ounce.

30.—UNG. PETROL. CO.

Solution of Coal Tar	$\frac{1}{2}$ dram.
Ammoniated Mercury	10 grains.
Soft Paraffin to	1 ounce.

31.—UNG. PET. CUM OLEO CADINO.

Oil of Cade	1 dram.
Compound Petroleum Ointment	1 ounce.



32.—UNGUENTUM RESORCIN. CO.

Resorcin	20 grains.
Oxide of Zinc	22 „
Starch	22 „
Soft Paraffin to	1 ounce.

33.—UNGUENTUM RESORCINI.

Glycerine	$\frac{1}{2}$ dram.
Resorcin	44 grains	(10 %)
Soft Paraffin	1 ounce.

34.—UNGUENTUM STANNI OLEATIS.

Oleate of Tin	90 grains	(20 %)
Soft Paraffin	1 ounce.

35.—UNG. SULPHURIS PRÆCIP.

Precipitated Sulphur	130 grains	(30 %)
Lard to	1 ounce,

36.—UNG. SULPH. CO.

Sublimed Sulphur...	1 dram.
Carbolic Acid	8 minims.
Soft Soap	1 dram.
Lard to	1 ounce.

37.—UNG. SULPH. C. NAPHTHA.

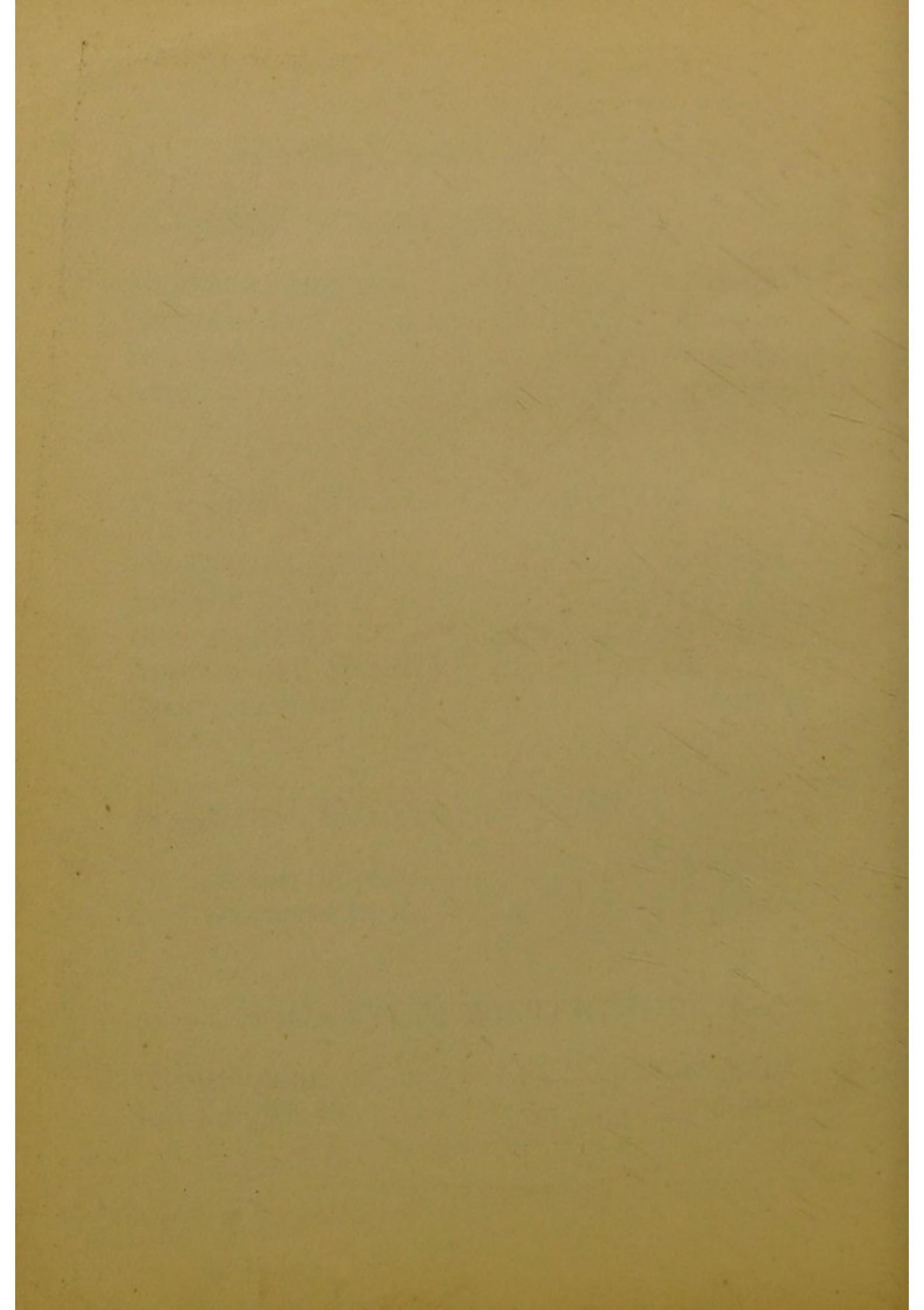
Precipitated Sulphur	30 grains.
Salicylic Acid	10 „
Betanaphthol	10 „
Ammoniated Mercury	10 „
Goosegrease to	1 ounce.

38.—UNG. SULPH. ET ZINC.

Precipitated Sulphur	$\frac{1}{2}$ dram.
Zinc Ointment to	1 ounce.

39.—UNGUENTUM THIO-RESORCIN.

Thio-resorcin	90 grains.
Soft Paraffin to	1 ounce



40.—UNG. ZINCI CUM PLUMBO.

Solution of Subacetate of Lead	...	1 dram.
Zinc Ointment	7 drams.

P A I N T S .

1.—PIGMENTUM ACIDI PYROGALLICI.

Pyrogallic Acid	} of each	$\frac{1}{2}$ dram.
Chrysarobin		
Ether	} of each sufficient to dissolve.	
Alcohol		
Collodion to	4 fluid ounces.

2.—PIGMENTUM CHRYSAROBINI.

Chrysarobin	4 drams.
Ether	} of each sufficient quantity.	
Alcohol		
Collodion to	4 fluid ounces.

3.—PIGMENTUM POT. CARB.

Carbonate of Potassium	} of each equal parts	
Sulphuric Ether		
Rectified Spirit		
Glycerine		

PASTES.

1.—PASTA ACIDI SALICYLICI.

Salicylic Acid	10 grains.
Oxide of Zinc	2 drams.
Starch	2 „
Soft Paraffin to	1 ounce.

2.—PASTA PICIS MITIS.

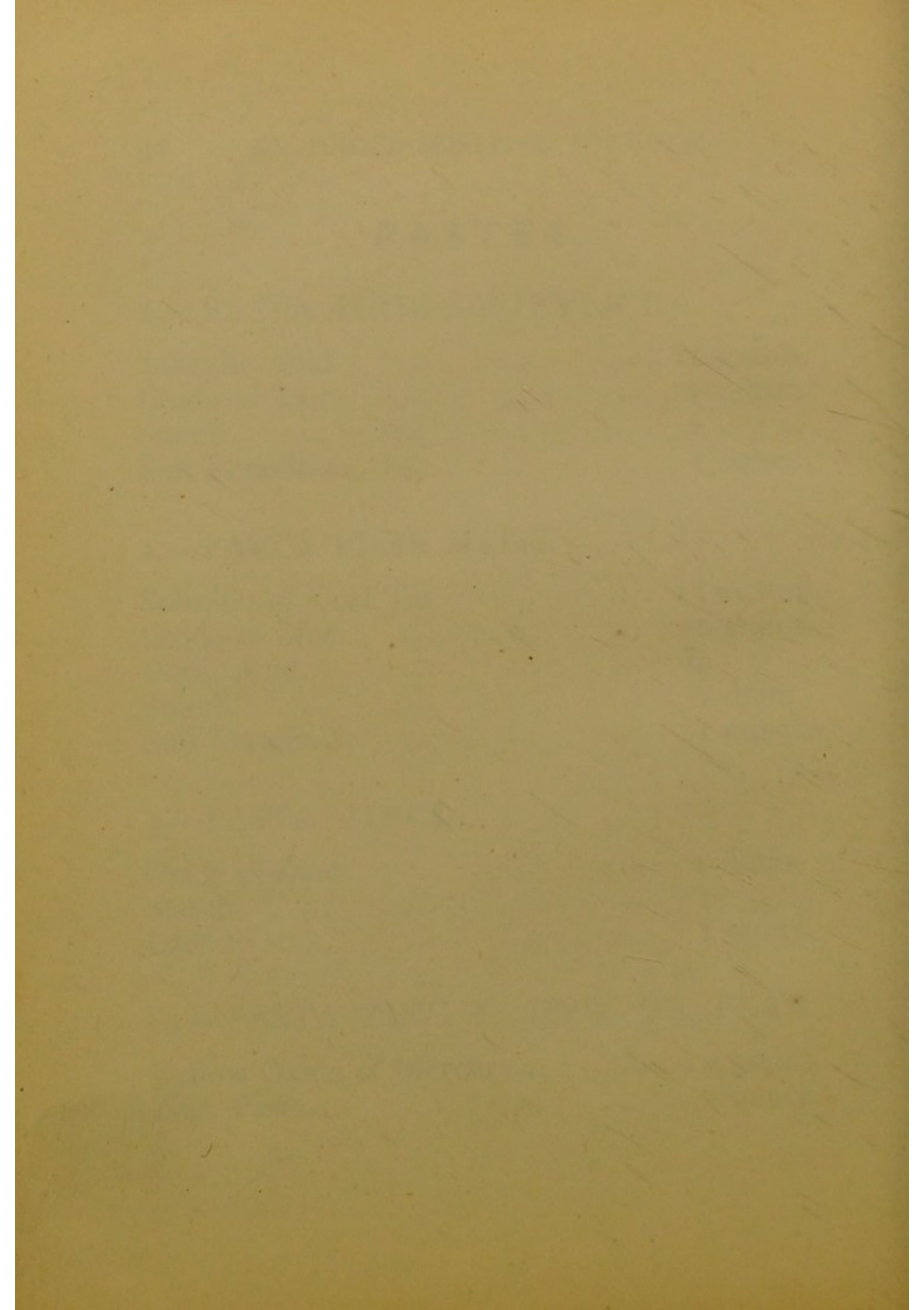
Solution of Coal Tar	15 minims.
Oxide of Zinc	20 grains.
Boric Acid...	20 „
Starch	1 dram.
Soft Paraffin to	1 ounce.

3.—PASTA ZINCI.

Oxide of Zinc	1 dram.
Starch	1 „
Lard to	1 ounce.

4.—PASTA ZINC. C. HYD. OX. FLAV.

Yellow Oxide of Mercury...	4 grains.
Zinc Paste...	1 ounce.



5.—PASTA ZINCI CUM CAMPH.

Oxide of Zinc	1 dram.
Powdered Starch	1 „
Flowers of Camphor	$\frac{1}{2}$ „
Lard	1 ounce.

PILLS.

1.—PILULÆ CALCII SULPHIDI.

$\frac{1}{16}$ grain, $\frac{1}{2}$ grain, 1 grain, 2 grains.

2.—PIL. COL. CUM HYDRARG.

Mercury Pill	1 grain.
Colocynth Pill	2 grains.
Extract of Henbane	2 „

3.—PILULA EXTRACTORUM.

Extract of Rhubarb	$1\frac{1}{4}$ grains.
Extract of Jalap	$1\frac{1}{4}$ „
Extract of Henbane	$1\frac{1}{4}$ „
Hard Soap...	$1\frac{1}{4}$ „

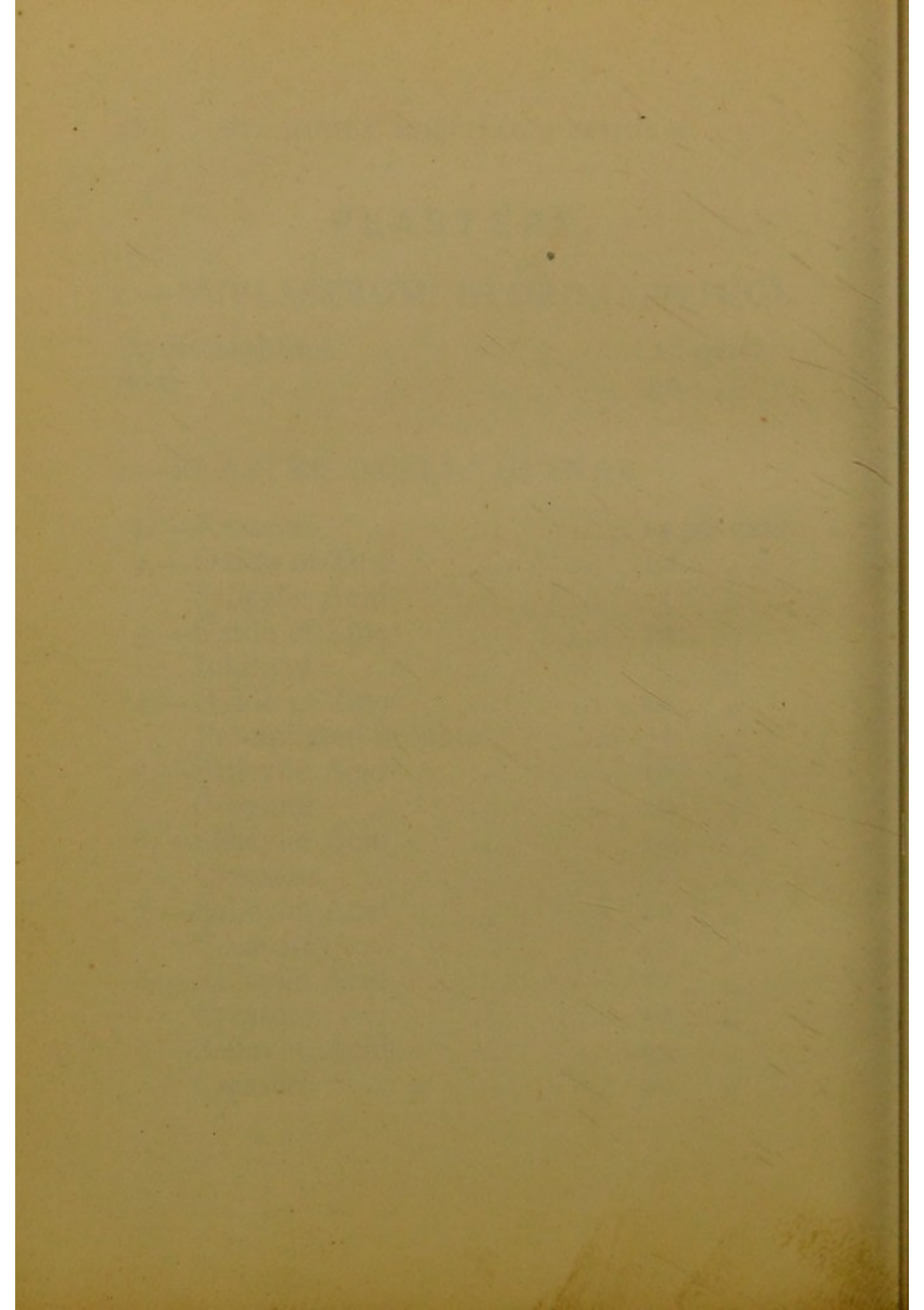
PLASTERS.

1.—EMPLASTRUM HYDRONAPHTHOL.

Hydronaphthol	10 parts.
Base	90 „

2.—PLASTER MULL. (UNNA).

1.—Resorcin	15 per cent.
2.—Oxide of Zinc	10 „
Salicylic Acid	5 „
3.—Oxide of Zinc	10 „
Ichthyol	5 „
4.—Oxide of Zinc	20 „
Precipitated Sulphur	1 „
5.—Salicylic Acid	10 „
Creasote	20 „
6.—Salicylic Acid	15 „
Creasote	30 „
7.—Salicylic Acid	20 „
Creasote	40 „
8.—Salicylic Acid	30 „
Creasote	50 „
9.—Salicylic Acid	40 „
Creasote	40 „



10.—Salicylic Acid	50 per cent.
Creasote	50 „
88.—Mercury	20 parts.
Perchloride of Mercury	...	2	„
Carbolic Acid	10 „
Oxide of Zinc	10 „
Base...	58 „

POWDERS.

1.—PULVIS ACID BORICI ET AMYLI.

Powdered Boric Acid } of each equal parts.
 „ Starch }

2.—PULVIS ACID BORIC CUM ZINCO.

Powdered Boric Acid	1 part.
„ Starch	3 parts.
Oxide of Zinc	2 „

3.—PULVIS ACID SALICYLIC COMP.

Salicylic Acid	3 parts.
Powdered Starch	10 „
„ Talc	87 „

4.—PULVIS CALOMEL COMP.

Calomel	2 parts.
Powdered Boric Acid	7 „
„ Starch	7 „

5.—PULVIS RHEI HYDRARGYRATA.

Mercury with Chalk	1 part.
Bicarbonate of Sodium	2 parts.
Powdered Rhubarb	2 „

TABELLÆ.

Blaud's Pills	5 grains.
Blue Pill	$\frac{1}{10}$ grain,	$\frac{1}{2}$ grain
Cascara Sagrada	2 grains.
Didymin	5 grains
Hyd. cum Creta	...	$\frac{1}{10}$ grain,	$\frac{1}{4}$ grain,	
		$\frac{1}{2}$ grain,	1 grain,	2 grains, 3 grains.
Hyd. cum Creta et Pulv. Ipecac. Co.				
		of each	$\frac{1}{2}$ grain,	1 grain, 2 grains.
Hyd. cum Creta	1 grain,	2 grains.





