

(1) Acetum Cantharidis B.P. 1898.

Cantharidis, bruised	"	"	2 oz,
Glacial acetic acid	"	"	} equal parts. (meas.)
Distilled water	"	"	

Notes:- Macerate the cantharidis in 183 of the menstruum for twenty four hours, then percolate, using more menstruum to produce a pint (20 oz).

(2) Acetum Colchici.

Dried Colchicum Seeds.	3III.
Vinegar.	3EVIII.
Spf Rectificatus -	3IV.

Notes:- Macerate for eight days and filter to make 1 pint (20 oz). Take medicinal extract 3I and dilute with dilute acetic Acid 3II.

Notes. the above method can be applied for the following acetums
viz:- Arnica, Belladonna, Convallaria, Rosa, Scopolia, Urtica,
Urtica, and dilute acetic Acid (Acid Acetic Oil) can be used in place
of vinegar.

(3) Acetum Scilla B.P.

Squid, bruised	100 grammes,
dilute acetic acid	1000

13) Acetum Scilla B.P. (Contd.)

Note: - Macerate the squill with the Dilute Acetic Acid for seven days with occasional agitation. Drain off the liquid; press the mass; mix the two liquids, heat to boiling and filter while hot. Set aside for not less than seven days; filter.

14) Acid Acetic B.P. (Forts.)

Acid Aceticum Glacial -	1 lb.
Aqua Distilled -	2 lb.

mix and filter.

15) Acid Acetic (Dilute) B.P.

Acid Acetic B.P.	182 grammes,
Distilled water -	818 "

Mix.

16) Acid Acetic Glacial B.P.

Note: - Purchase from market in bulk and pack it in smalls of 1 lb.

17) Acid Hydrobromic Dil. B.P.

Note: - may be obtained by the interaction of bromine and sulphurous acid. (10% solution of HBr.)

Potass. brom $\text{K} \cdot \text{Br}$ $\text{K} \cdot \text{Br}$ $\text{K} \cdot \text{Br}$

Aqua - - - - - Oil Solae

lit.

(8) Acid Hydrobromic dil (contd).

Ac. tartaric. $\text{℥} \text{xxxiii}$, $\text{ʒ} \text{ss}$ $\text{ʒ} \text{ss}$
Aqua - Oij Salve.

Mix the above two solutions, shake well, and after standing well all night, filter.

(8) Acid Hydrochloric Dil B.P.

Hydrochloric acid by wt. $6\text{y. } 262\frac{1}{2}\text{gr.}$
Distilled water to 20ʒ (fluid).

(9) Acid Hydrocyanic Dil (2%).

Silver cyanide - $\text{ʒ} \text{xxiii}$
Dilute hydrochloric acid. $\text{℥} \text{ss mxxii}$
Distilled water — $\text{℥} \text{iss}$

Notes: - mix the acid with water, add silver cyanide, and shake together in a stoppered bottle. Allow the precipitate to settle and pour off the clear liquid.

(10) Acid Nitric Dil B.P. 1914.

Nitric Acid by wt. $3\text{ʒ } 9\text{gr.}$
Distilled water to 20ʒ. (fl.)



(11) Acid Nitro-muriatic Dil B.P. 1904

Acid Nitric -	2oz	192 m. = 60cc
" Hydrochloric -	3oz	96 m. = 80 cc
Aqua Distilled,	20oz	.570 cc.
Mix.		

(12) Acid Phosphoric Dil B.P.

Phosphoric acid	112	gramms.
Distilled water -	888	"
Mix.		

(13) Acid Sulphuric Dil B.P.

Sulphuric Acid	104	gramms.
Distilled water -	896	"

(14) Acid Sulph Aromatic B.P. 1904

Tincture of Zingiberis.	5oz.
Spt. Cinnamomis -	144 m.
Acid Sulph	3A 192 m.
Alcohol (90%) add to	20oz.

(15) Alcohol Absolute B.P.

Spirit Rectified -	2 1/2 gallons
Slaked lime -	95. mix.

Dehydrate overnight. Distil next day.
 Contents not less than 99.4% v/v = 99% sp. }
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(16) Aqua Anethi Conc. B.P.
(1:40)

Oil fennel -	20 milliliters
Alcohol (90%)	600 "
Distilled water	1000 "

Note: - Dissolve the oil fennel in the alcohol (90%) and add sufficient distilled water in successive small quantities to produce 1000 ml. shaking up vigorously after each addition. Add 50 grammes of powdered talc and shake; set aside for a few hours, occasionally shaking; filter.

(17) Aqua Anethi ext B.P.

Dry -	100 grammes.
Water -	2000 milliliters.

Distill 1000 milliliters by the process mentioned below: -
Place the drug in a suitable still with the specified quantity of potable water. Distill until the specified quantity of distillate has been collected. Shake the distillate thoroughly; set aside for not less than twelve hours, remove any excess oil by filtration.

(18) Aqua Anisi Conc. B.P.
(1:40)

(Same as aqua anethi (16))

(19) Aqua Anisi ext B.P.

(Same as aqua anethi ext (17))

22/2

(20) Agua Aurantii Flor. Conc: 1:40.

oil of Aurantii Floris	20 millilitres
Alcohol (90 percent)	600 millilitres
Distilled water sufficient to produce	1000 millilitres.

Note: - Dissolve the oil of aurantii floris in the alcohol (90%) and sufficient distilled water in successive small quantities to produce 1000 millilitres, shaking vigorously each time and after each addition. Add 50 grammes of powdered talc, and shake; set aside for a few hours, occasionally shaking; filter.

(21) Agua Camphor Conc: 1:40

Camphor	20 grammes
Alcohol (90%)	600 millilitres.
Distilled water sufficient to produce	1000 "

Note: - The same process as no. 20.

(22) Agua Carui Conc. 1:40.

oil of Carui	20 millilitres.
Alcohol (90%)	600 "
Distilled water sufficient to produce	1000 "

Note: - The same process as no 20.

(11) ...
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(21) Aqua Caryophil Cone: 1:40.

oil Caryophyll	20	militres,
Alcohol (90%)	600	"
Distilled water sufficient to produce	1000	"

Note: - The same process as No 20.

(22) Aqua Chloroform Cone. 1:40

Alcohol Chloroform	311	
Alcohol (90%)	300	

mit 20g

(23) Aqua Cinnamonis Cone 1:40. B.P.

oil of Cinnamon	20	militres,
Alcohol	600	"
Distilled water sufficient to produce	1000	"

Note: - The same process as No 20.

(24) Aqua Juniper Cone: 1:40.

oil of Juniper	20	militres
Alcohol (90%)	600	"
Distilled water sufficient to produce	1000	"

Note: the same process as No 20.

(25) Agua Menthae p. Cone. 1:40 B.P.

Oil of peppermint	20 millilitres.
Alcohol (90%)	600 "
Distilled water, sufficient to produce	1000 "

Note: Use same process as 17-20.

(26) Agua Ptychotis Cone. 1:8.

Thyrol	2.5 grammes.
Glycerine	75 millilitres.
Agua distilla to produce	125 millilitres.

Note: - If required colour it yellowish.

(27) Agua Rose Cone. 1:40.

Note: Prepare as aqua menthae p. (d. Rose Geranium)

(28) Camphorodyne.

(1: Chloroform et morphine Co. B.P. 1898)

Chloroform	℥iss
Morphine hydrochloride	℥iLXXVIISS
Best hydrocyanic Oil	℥i.
Tincture Capsicum	℥iiss
Tincture Canalis Indicae	℥iij
Oil of peppermint	MXXV
Glycerine	℥iij
Alcohol (90%) ad	℥iij

(28) Camphorodyne (Contd.)

Note: - mix the chloroform, tincture, oil of peppermint, and glycerin with alcohol $\frac{3}{17}$ and dissolve the morphine therein, add the hydrocyanic acid and make up to measure with alcohol.

(29) Confection Piperis B.P. (1914)

Black pepper in powder	2 oz.
leaway fruit in powder.	3 oz.
Purified Honey by weight	15 oz.

(30) Confectio Rosae Galicæ B.P. (1914).

Fresh Red Rose Petals	5 oz.
Refined Sugar.	15 oz.

Note. Beat together in a stone Mortar.

(31) Confectio Senna B.P.

Sena leaves	100
leoricander Fruit	40.

31) Confectio Senae B.P. (Contd).

Figs	160.
Tamarinds	120.
Cassia Pulp	120.
Prunes	80.
Liquorice Extract	15.
Refined Sugar:	400.
Distilled Water. to	1000.

Note. Boil the figs and prunes with 350 parts of water for 4 hours and make to the original weight with water, incorporate the tamarinds and cassia digest for 2 hours, rub through a hair sieve, add the liquorice extract and sugar, heat gently to dissolve, then add the senna and coriander in powder ~~pre~~ previously mixed and adjust the weight by adding water or by evaporation.

(32) Confectio Sulphuric B.P.

Precipitated Sulphur	45 parts,
Remainder tartar,	" "
Powdered tragacanth,	0.5 "

(32) Confectio Sulphuric (contd) B.P.

- Syrup - 2 1/2 parts.
- Tincture of orange - 5 1/2 parts.
- Glycerine - 1 1/2 parts.

(33) Breta Amphorata

- Powdered chalk prepared. 3
- Amphor - 1.

(34) Breta Preparata

Note Powder natural chalk and mix with water, the coarser grains falling down to the bottom, while the lighter & finer ones are poured off with the water into another vessel, where deposition takes place slowly. By this process breta preparata is made. (Sometimes the impurities in food powder, such as sand & gravel are got rid of by this method of ~~elutriation~~ Elutriation)

Decocta or Decoctions - are vegetable ~~and~~ solutions prepared by boiling with distilled water and straining ~~and~~ when necessary evaporating to concentrated form as 1:7 and putting with it alcohol as ~~of~~ preservative.

P.T.O.

(35) Secreta Agropyri Conc: 1.4

Agropyri — (Conchylus catenall) — 83.

Alcohol (20%) to 20%.

Preparation by maceration process or percolation as indicated.

(36) Secreta Aloes C. B. P. 1914 Conc: 1.3.ABHAY CHARAN Jc.
father