Mix the Anethol, the Oil and the Spirit of Bitter Almond with the Deodorized Alcohol, add the Syrup and Water and set the mixture aside for 12 hours. Then mix it intimately with the Magnesium Carbonate and filter through a wetted filter, returning the first portions of the filtrate until it passes perfectly clear.

15. ELIXIR AROMATICUM.

Aromatic Elixir.

Compound Spirit of Orange			
Syrup 14	fluidounces	375	Cc.
Precipitated Calcium Phosphate285	grains	15	Gm.
Deodorized Alcohol and Distilled Water,	0		
a sufficient quantity of each to make 40	fluidounces	1000	Cc.

To the Compound Spirit of Orange add enough Deodorized Alcohol to make 10 fluidounces (250 Cc.). To this solution add the syrup in several portions, agitating after each addition, and afterwards add in the same manner 14 fluidounces (375 Cc.) of Distilled Water. Mix the Calcium Phosphate intimately with the liquid and then filter through a wetted filter, returning the first portions of the filtrate until a transparent liquid is obtained. Lastly, wash the filter with a mixture of one part of Deodorized Alcohol to three parts of Water, until the product measures 40 fluidounces (1000 Cc.).

16, ELIXIR AURANTII.

Elixir of Orange.

Simple Elixir.

Spirit of Orange 4	fluidounces	4	Cc.
Deodorized Alcohol 25	fluidounces	25	Cc.
Simple Syrup	fluidounces	40	Cc.
Distilled Water 31	fluidounces	31	Cc.
Talcum, a sufficient quantity.			

Mix the several ingredients in the order named; shake occasionally and filter through Talcum, until the filtrate passes perfectly clear.

17. ELIXIR QUINQUE BROMIDORUM.

Elixir of Five Bromides.

Potassium Bromide	1600	grains	91.5	Gm.
Sodium Bromide			91.5	
Ammonium Bromide	960	grains	55.	Gm.
Calcium Bromide	480	grains	27.45	Gm.
Lithium Bromide	160	grains	9.15	Gm.
Tincture of Cannabis Indica				
Aromatic Elixir, sufficient to make	40	fluidounces	1000	Cc.

Dissolve the Bromides in the Aromatic Elixir, add the Tincture of Cannabis Indica and filter if necessary.

o this d suffil filter

75 Gm.

58 Gm.

Cc.

Gm.

5 Gm.

0 Cc.

Gm. Gm. Cc.

t 20 add

ium

c. c. c.

m.