

(or three hundred cubic centimetres) of water for fifteen minutes ; cool, filter and wash the filter with sufficient water to make seven ounces (or three hundred and fifty cubic centimetres). In this dissolve the sugar with the aid of heat, and strain. When cold, add the solution of phosphates and sufficient water to measure twenty fluid ounces (or one thousand cubic centimetres).

NOTE.—Large amounts used.

#### SYRUPUS HYPOPHOSPHITUM COMPOSITUS.

(Compound Syrup of the Hypophosphites.)

|                             |                        |             |
|-----------------------------|------------------------|-------------|
| Calcium Hypophosphite....   | 80 grains.             | 12 grammes. |
| Potassium Hypophosphite..   | 40 "                   | 6 "         |
| Manganese Hypophosphite..   | 40 "                   | 6 "         |
| Iron Hypophosphite.....     | 40 "                   | 6 "         |
| Potassium Citrate .....     | 30 "                   | 1.5 "       |
| Strychnine Hydrochloride .. | 2 "                    | 0.3 "       |
| Quinine Hydrochloride ..... | 8 "                    | 1.2 "       |
| Sugar .....                 | 14 ounces.             | 700 "       |
| Water.....                  | A sufficient quantity. |             |

#### SYRUPUS SENEGÆ.

(Syrup of Senega.)

|                              |                        |              |
|------------------------------|------------------------|--------------|
| Liquid Extract of Senega ... | 4 ounces.              | 200 ccs.     |
| Sugar .....                  | 14 "                   | 700 grammes. |
| Water.....                   | A sufficient quantity. |              |

Mix the Liquid Extract of Senega with ten ounces (or five hundred and fifty cubic centimetres) of water ; filter through Kaolin, washing the filter with distilled water ; dissolve the sugar in the filtrate ; strain and add water to make twenty fluid ounces (or one thousand cubic centimetres) of the Syrup.

Dose.— $\frac{1}{2}$  to 1 fluid drachm.

NOTE.—Preferred to tincture.

#### SYRUPUS IPECACUANHÆ.

(Syrup of Ipecacuanha.)

|                                |                        |              |
|--------------------------------|------------------------|--------------|
| Liquid Extract of Ipecacuanha. | 1 fld. oz.             | 50 ccs.      |
| Acetic Acid.....               | 96 minims.             | 10 "         |
| Glycerine .....                | 2 ounces.              | 100 "        |
| Sugar.....                     | 14 "                   | 700 grammes. |
| Water .....                    | A sufficient quantity. |              |

Mix the Liquid Extract of Ipecacuanha, Acetic Acid and ten ounces (or five hundred cubic centimetres) of water ; filter through Kaolin into a vessel containing the Glycerine ; add the sugar and dissolve without the aid of heat ; strain and add water to make twenty fluid ounces (or one thousand cubic centimetres) of the Syrup.

Dose.—1 to 2 drachms.

NOTE.—Strongly recommended.

#### TINCTURA ARNICÆ FLORES.

(Tincture of Arnica Flowers.)

|                                       |                        |              |
|---------------------------------------|------------------------|--------------|
| Arnica Flowers, in No. 20 powder..... | 2 ozs.                 | 100 grammes. |
| Alcohol (45 per cent.).....           | A sufficient quantity. |              |

Moisten the powder with four fluid ounces (or two hundred cubic centi-