

Hydrarg. Chlorid. Corros., Ammonii Chlorid. āā gr. iii, Aq. Destil. f3iss; mix, dissolve and add Albuminis Ovi f3iss, Aq. Destil. f3v; filter and add Aq. Destil. q. s. ad f3x, one minim = $\frac{1}{200}$ gr. Dose, 3-10 min. = $\frac{1}{60}$ - $\frac{1}{20}$ gr.

Hydrarg. Chlor. Mit. gr. iss, Glycerinæ ℥xxv. Dose, 15 m.

Hydrarg. Chlor. Mit. gr. xv, Ol. Olivæ 3iiss. Dose, 10-30 m.

Hydrarg. Chlor. Mit. gr. xii, Ol. Vaselini. ℥ccxxv. Dose, 20-30 m.

Hydrarg. Chlor. Mit., Sodii Chlorat. āā gr. xv, Aq. Dest. 3iiss. Dose, 10-30 m.

Hydrarg. Oxid. Flav. 3iiss, Hydrarg. Chlor. Corros. gr. $\frac{3}{4}$, Glycerinæ 3xxv. Dose, 12 $\frac{1}{2}$ m.

Hydrarg. et Sodii Iodidi gr. iii, Aq. Destil. f3iiss, dissolve and filter, one minim = $\frac{1}{70}$ gr. Dose, 10 min. = $\frac{1}{7}$ gr.

Hyoscyaminæ gr. i, Ac. Sulph. Dil. ℥v, Aq. Destil. f3i, one minim = $\frac{1}{480}$ gr. Dose, 5 min. = $\frac{1}{96}$ gr.

Hyoscin. Hydrobrom. gr. i, Aq. Destil. f3ix, Alcohol. f3i, one minim = $\frac{1}{800}$ gr. Dose, 3-7 $\frac{1}{2}$ min. = $\frac{1}{200}$ - $\frac{1}{90}$ gr.

Iodi gr. i, Olei Vaselini gr. c. Triturate and filter carefully and preserve in a yellow bottle. Dose, 15-30 m.

Iodoformi gr. i, Ol. Vaselini. gr. c. Triturate for a half-hour, adding the vaseline slowly. Filter carefully and preserve in a yellow glass-stopped vial. Dose, 15-30 m.

Lobelinæ Hydrobrom. gr. i, Aq. Destil. f3v, one minim = $\frac{1}{300}$ gr. Dose, 3-15 min. = $\frac{1}{100}$ - $\frac{1}{20}$ gr.

Menthol. Pur. gr. x, Ol. Vaselini. 3iiss. Dissolve over a sand-bath at low heat, and filter carefully. Dose, 5-20 m.

Morphinæ Sulph. gr. xvi, Aq. Destil. f3i (*Magendie's Sol.*), one minim = $\frac{1}{30}$ gr. Dose, 5-15 min. = $\frac{1}{6}$ - $\frac{1}{2}$ gr.

Morphinæ et Atropinæ, Morphinæ Sulph. grs. xxiv, Atropinæ gr. i, Ol. Amygdalæ Am. gtt. i, Aq. Font 3ii (*Didama's Sol.*), ten minims contain $\frac{1}{4}$ gr. Morphia and $\frac{1}{96}$ gr. Atropia.

Morphinæ Mur., Cocaini Mur., āā gr. xii, Aq. Destil. 3i. Dose, 5-15m.

Nitroglycerini (one per cent. alcoholic) Sol. gtt. xxx, Aq. Lauro-cerasi Destil. f3iiss, one minim = $\frac{1}{500}$ gr. Dose 10-25 min. = $\frac{1}{50}$ - $\frac{1}{20}$ gr.

Paraldehyde 3iiss, Aq. Lauro-cerasi f3iss, Aq. Destil. f3ivss. Warm the solution before using. Dose, 30-60 min. = 6-12 m.

Pareirin. Hydrochlor. gr xv, Aq. Destil. f3v, one minim = $\frac{1}{20}$ gr. Dose, 2-10 min. = $\frac{1}{10}$ - $\frac{1}{2}$ gr.

Phenol gr. i, Ol. Vaselini. gr. c. Dissolve over a sand-bath at low heat, and filter carefully. Dose, 5-30 m.

Physostigmatis Ext. gr. ii, Aq. Destil. 3i. Dose, 10 m. = $\frac{1}{3}$ gr.

Pilocarpinæ, Mur. or Nit. grs. iii, Aq. Font 3ii, one minim = $\frac{1}{40}$ gr. Dose, 5-10 m.

Potassii Arsenitis Liq. Dose, 1-3 m.

Potassii Iodidi 3i, Aq. Font 3iv. Dose, 6-20 m. = 1 $\frac{1}{2}$ -5 grs.

Potassii Permangan. 3ss, Aq. Destil. 3iii, one minim = $\frac{1}{6}$ gr. Dose, 25 m.

Quininæ Hydrobrom. gr. xlviii, Aq. Destil. f3iv, one minim, = $\frac{1}{5}$ gr. Dose, 20 min. = 4 gr.

Quininæ Mur. gr. vi, Aq. Bull. ℥xii. Dose, 4-6 m (hot).

Quininæ Sulph. grs. xv, Acid. Sulphurici Arom. q. s., Aq. Font 3iiss, one minim = $\frac{1}{10}$ gr. Dose, 5-30 m.

Salol. 3ss, Ol. Vaselini 3v, one minim = $\frac{1}{10}$ gr. Dose, 20-30 m.

Sparteïn. Sulph. gr. i, Aq. Destil. 3i, one minim = $\frac{1}{60}$ gr. Dose, 10 m.

Strychninæ Sulph. gr. i, Aq. Font 3i. Heat in a test-tube, or triturate in a mortar until all the crystals disappear. One minim = $\frac{1}{480}$ gr. Dose, 4-15 m.

Terebinthinæ Olei gr. xxv, Ol. Vaselini. gr. c. Triturate and filter carefully. Dose, 10-30 m.

Thallin. Sulph. 3i, Aq. Destil. f3v, one minim = $\frac{1}{5}$ gr. Warm the solution before using. Dose, 5-7 $\frac{1}{2}$ min. = 1-1 $\frac{1}{2}$ gr.

Thymol. gr. i, Ol. Vaselini. gr. c. Dissolve over a sand-bath at a low heat and filter carefully. Dose, 10-30 m.

Woorara gr. i, Aq. Font 3iii, one minim = $\frac{1}{180}$ gr. Dose, 5-10 m.