

Guaiacol Carbonate— $C_6H_4(OCH_3)_2 CO_2$ —Guaiacol-ester Carbonate. Antituberculous antiseptic.

Heliotropin. Piperonal. Protocatechu-aldehyde-methyl-ester. Antiseptic. Antipyretic. Used in perfumery.

Hypnal— $CCl_3CH(OH)C_{11}H_{12}N_2O$ —Chloral-hydrate-antipyrin. Analgesic. Antipyretic.

Hypnone— $C_6H_5CO \cdot H_3$ —Penyl-methyl-keytone-aceto-phenone. Hypnotic.

Iodol— C_4I_4NH —Tetra-iodo-pyrrol. Antiseptic.

Itrol— $Ag_3C_6H_5O_3$ —Silver sitrate. Antiseptic in treatment of wounds.

Lactophenine— $C_6H_4(OC_2H_5)NH \cdot C O CH(OH) \cdot C H_3$ —Lactyl-amidophenol-ethyl-ether.

Loretin— $C_6H_4NI \cdot OH \cdot SO_3H$ —Ortho-oxychinolin-m-iodo-ana-sulphonate. Antiseptic.

Lycetol. Dimethyl-piperazin-tartrate. Analgesic. Diuretic.

Losophan— $C_6HI_3 \cdot OH \cdot CH_3$ —Tri-iodo-meta-cresol. Astringent. Antiseptic.

Lysidine— $(C \cdot H_2)_2NH \cdot N \cdot C \cdot CH_3$ —Methyl-dihydro-glyoxaline Uric Acid Solvent.

Malakin— $C_{15}H_{15}O_2N$ —Salicylamido-phenol-ethyl ether. Antiseptic. Analgesic.

Microcidin. Sodium beta-naphtholate. Used in Antiseptic Surgery.

Nosophen— $(C_6H_4I_2OH)_2 \cdot C \cdot C_6H_4CO \cdot O$ —Iodophen. Tetra-iodo-phenolphthalien. Antiseptic. Disinfectant.

Orthoform. Para-amido-m-oxybenzoic-methyl ester. Local Anæsthetic.

Phenocoll Hydrochloride— $C_6H_4(OC_2H_5)(NHCOCH_2NH_2)HCl$ —Amido-acet-phenetidin-hydrochloride. Analgesic. Antirheumatic.

Piperazin— $C_2H_5(NH_2)C_2H_4$ —Diethylene-diamine. Antirheumatic.

Piperonal. Heliotropine. See above.

Resorcinol. Iodoform and resorcin. Antiseptic dressing.

Salophen— $C_6H_4OH \cdot COO \cdot C_6H_4N \cdot H \cdot COCH_3$ —Acetyl-para-amido-salol. Antiseptic. Antipyretic.

Salipyrin— $C_{11}H_{12}N_2OC_7H_6O_3$ —Antipyrin salicylate. Antipyretic. Analgesic.

Salacetol— $C_6H_4(OH) \cdot COO \cdot CH_2C O \cdot CH_3$ —Acetol-salicylic-ester. Antiseptic. Antirheumatic.

Symphorol N.— $C_8H_8N_4O_2 \cdot SO_3Na$ —Caffeine sodium sulphate. Diuretic. There are also lithium and strontium salts.

Tannalbin. Tannin albuminate. Astringent.

Terpinol— $(C_{10}H_{16})_2H_2O$ —Terpin hydrate derivative. Used in bronchial affections and in perfumery.

Tetronal— $(C_2H_5)_2 \cdot C(C_2H_5SO_2)_2$ —Di-ethyl-sulphon-diethyl-methane. Hypnotic and sedative.

Thalline Sulphate— $(C_{10}H_{13}NO)_2H_2SO_4$ —Tetra-hydro-parachinanisol sulphate. Hæmostatic and antiseptic.

Triphenine— $C_6H_4OC_2H_5NH \cdot C_2H_5CO$ —Propionyl-phenetidine. Analgesic. Antipyretic.

Thermodine— $C_6H_4(C_2H_5O)NCO_2C_2H_5COCH_3$ —Acetyl-*p*-ethoxy-phenylurethane. Antipyretic. Antiseptic.

Peronine— $C_{17}H_{19}NO_2 \cdot O \cdot C_6H_5 \cdot CH_2 \cdot HCl$ —Benzyl-morphin-hydrochloride. Narcotic.

Creolin, Lysol, Solveol, and Solutol are more or less impure cresol mixtures obtained from coal tar.

PERSONAL.

DR. ALBERT DOWNING, of McDonald's Corners, has been appointed an associate coroner in and for the County of Lanark.

DR. LAPHORN SMITH, who has been studying in Europe during the summer, has returned to Montreal. Following the example of the European gynæcologists, he is forming a post-graduate class limited to six practitioners, each course of demonstrations lasting a month.