

No. 650.

POISON IVY LOTION.

Camphor.....	7.5	Gm.
Menthol.....	15.0	Gm.
Boric Acid.....	15.6	Gm.
Sodium Bicarbonate.....	15.6	Gm.
Alcohol.....	250.0	Cc.
Water, a sufficient quantity,	750.0	Cc.

To make..... 1000.0 Cc.

No. 651.

SYRUP OF IRON PHOSPHATE WITH QUININE AND STRYCHNINE.

THREE PHOSPHATES (EASTON'S TONIC).

Iron Wire.....	3.6	Gm.
Phosphoric Acid.....	62.5	Cc.
Strychnine (powdered).....	0.28	Gm.
Quinine Sulphate.....	14.8	Gm.
Syrup.....	700.0	Cc.
Distilled Water, a sufficient quantity,		

To make..... 1000.0 Cc.

Dilute the phosphoric acid with an equal volume of distilled water, in a small flask; add the iron, and heat very gently until dissolved; add the solution to the strychnine and quinine sulphate, previously triturated with 30 Cc. of the distilled water. When solution is com-

plete filter into the syrup, and pass sufficient distilled water through the filter to produce the required volume.

No. 652.

AMMONIATED TINCTURE OF QUININE.

Quinine Sulphate.....	20.0	Gm.
Ammonia Water.....	100.0	Cc.
Diluted Alcohol.....	900.0	Cc.

Mix the ammonia water with the alcohol; add the quinine sulphate; shake until a clear solution is produced; set aside for three days, filter.

No. 653.

WITCH HAZEL OINTMENT.

Fluidextract of Hamamelis,		
N. F.....	100.0	Cc.
Anhydrous Wool Fat.....	600.0	Gm.
Soft Paraffin.....	300.0	Gm.

Mix by trituration in a warm mortar.

Contributed by George C. Diekman.

No. 654.

ULTZMAN'S SOLUTION.

Zinc Sulphate.....	4.3	Gm.
Alum, powdered.....	4.3	Gm.
Phenol.....	2.1	Gm.
Water, a sufficient quantity,		

To make..... 1000.0 Cc.

TENTH ANNUAL MEETING OF AMERICAN DRUG MANUFACTURERS' ASSOCIATION.

The tenth annual convention of the American Drug Manufacturers' Association was held in Hotel Biltmore, beginning April 11th.

Among the subjects discussed by the biological section were biological products of the U. S. Pharmacopoeia, United States public health regulation, Bureau of Animal Industry regulations, transportation charges on biological products, return and exchange of such products, uniformity and possible changes, packing antitoxins, bacterial vaccines and smallpox vaccines and health board manufacture of biological products.

The meeting of the scientific sections was devoted to the discussion of reports of sub-committees on acetylsalicylic acid, aconite, cannabis, chloroform and ether, control assays, crude and milled drugs, digitalis, diluents, excipients, extracts, fluidextracts, essential oils, laboratory management, malefern, miscellaneous alkaloid and drug standards, miscellaneous chemical tests and standards, nitroglycerin, pepsin, etc., pituitary extract, surgical dressings and plasters, weights and measures.

The session on April 13th was devoted to the alcohol question, at which time reports from the committee on legislation and the committee on alcoholic medicinals were considered. Dr. C. E. Young, of the office of the Federal Prohibition Commission, presented the theory of enforcement of the law.