M. p.—237° to 240°; turns brown on melting.

Extinction angle—90°; polarizes light.

Solubility.—Slightly soluble in acetone, ether, cold methyl and ethyl alcohol; easily soluble in hot methyl and ethyl alcohol, hot glacial acetic acid, concentrated H₂SO₄, turning red after standing: insoluble in hot and cold dilute and concentrated alkali, hot and cold dilute and concentrated HNO₃ and in cold H₂O.

Chemical Tests.—Element tests—nitrogen, sulphur, phosphorus and halides negative.

Does not give acid test by titration method with phenolsulphone phthalein as indicator and N/50 NaOH.

Does not decolorize bromine water nor Br in CCl₄.

Does not react with FeCl₂.

When taken up in hot alcohol and treated with chloroplatinic acid, an amorphous precipitate was obtained, later forming rosette-like crystals.

When taken up in alcohol, does not react with Mayer's nor Wagner's reagent.

Test for Aldehyde Group.—When taken up in hot acetic acid and treated with phenol hydrazine, a precipitate is obtained. A control run at the same time on the acetic acid minus the substance gave no precipitate.

Test with Aldehyde.—Free methyl alcohol and fuchsine solution-positive. Blank test on alcohol also gave faint positive test but showed up less readily than solution containing the substance.

Test with AgNO₃ and NH₄OH.—No reduction.

Combustion Analysis.—Found to contain 63.1% C, 9.3% H, 27.6% O, giving empirical formula C_8H_6O , with weight 57.

An effort is now being made to determine the molecular weight and structure of this substance.

THE CHINESE PHARMACOPŒIA.

In preparing this review the China Medical Journal, the Eastern Druggist and Japanese Retail Druggist are drawn upon, and the volume under review, copy of which has been donated to the Association. The volume, contains nearly 700 headings and about 280 are galenical preparations. The official title is given in Chinese: the Latin title, in most instances, is like that of the U.S.P., when it is an official of that standard; the British and German Pharmacopœia are also given recognition; an abbreviated form is also included and the chemical formulas and molecular weights. Many of the tests given are based on the Japanese Pharmacopæia; methods for biological assays are included.

Provisions should be made for the next edition and the plan for revision might follow that of the U. S. Pharmacopæia. China, evidently, has need for a Pharmacopæia and it is safe to say that the present edition will be

helpful in correcting the condition of medical and pharmaceutical practice and incidentally the market of non-official drugs and chemicals. In order to carry forward this important work a group of pharmacists is needed who will devote themselves to it with a purpose of improving the materia medica and study the form in which they may be best represented in the pharmaceutical preparations. A forward step has been taken in the production of this Pharmacopæia and the revisions should follow General Principles, formulated by groups who are benefited by the standardization. China, naturally, has problems that differ from those of other countries and in some respects more difficult than ours.

The copy of the "Chinese Pharmacopœia" has been donated by the National Health Administration through the courtesy of our fellow-member, S. Y. Chen.