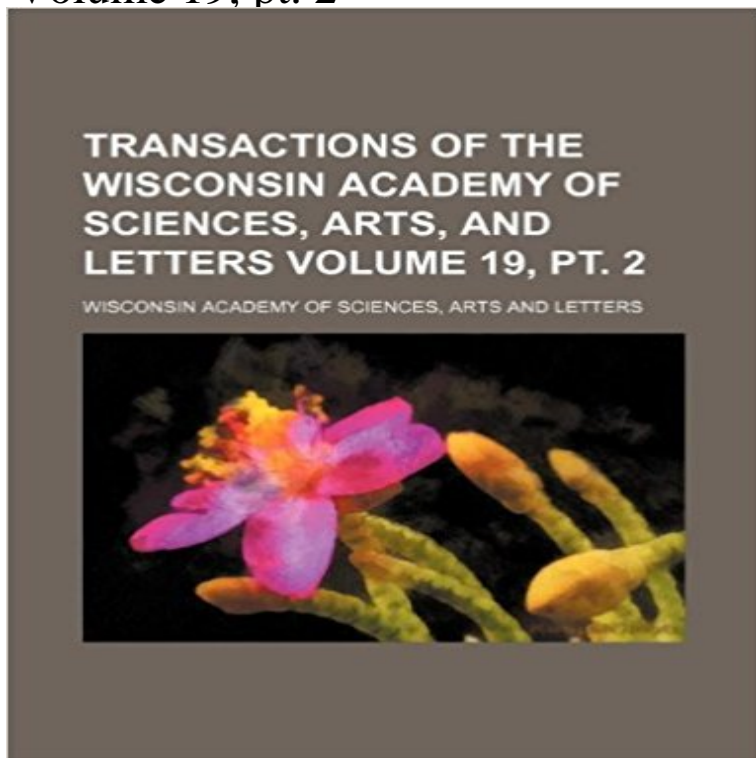


Transactions of the Wisconsin Academy of Sciences, Arts, and Letters Volume 19, pt. 2



This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1919 Excerpt: ... by the last edition of the United States Pharmacopoeia under Determination of Ash or Nonvolatile Matter, p. 589. Copper, when present, was identified by the blue color of the solution formed when the ash was dissolved in a few drops of hydrochloric acid, diluted with water, and ammonium hydroxide solution added. 1 The firm of Dieterich has for a number of years determined the ash content of the oleoresins of aspidium and cubeb. A tabulation of the results as obtained by this firm will be found under the separate treatment of these oleoresins. For a more detailed discussion of this subject, see under individual oleoresins. Acid Number: Kremel in 1887 determined the acid numbers of the oleoresins of aspidium and cubeb. Inasmuch, however, as he made but one determination in each case, no conclusions can be drawn from his work. Similar determinations made in this laboratory on all of the official oleoresins show that this property varies greatly depending on the particular individual under consideration. Furthermore, that no general statement can be made as to its value in fixing the standards of these preparations, but that it is of importance when considered in connection with individual cases as will be brought out later. For the manner in which this constant was determined in the laboratory, see the United States Pharmacopoeia, ninth revision, (1916), p. 591. Saponification Value: The saponification values of the official oleoresins, as determined in this laboratory and elsewhere,¹) indicate that this property may be an important factor in fixing standards for these preparations. The results obtained by Parry, Harrison and Self, and others show that in the case of the

oleoresin of aspidium, the saponification value varies directly as the filici...

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