



The Chemical Gazette, Vol. 12: Or, Journal of Practical Chemistry, in All Its Applications to Pharmacy, Arts and Manufactures (Classic Reprint)

By William Francis

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from The Chemical Gazette, Vol. 12: Or, Journal of Practical Chemistry, in All Its Applications to Pharmacy, Arts and Manufactures Saponine was first found in the root of Saponaria officinalis. Bley afterwards discovered a peculiar substance in the root of Gypsophilia Struthium, which he named struthiine. Bussy ascertained the identity of struthiine with saponine. Fremy has instituted experiments to ascertain the composition of saponine. The numbers which he obtained by analysis agree with the formula $C H O$ or $C H O$. Fremy also discovered a substance in the fruit; it was insoluble in aether; its watery solution frothed strongly, and when heated in presence of acids became converted into an acid, which is insoluble in water, and separated in the form of white flakes. This acid, which is insoluble in water, and separated in the form of white flakes. This acid, which according to Fremy furnishes crystallized salts with alkalies, and which is also formed by the action of alkalies upon the substance obtained from the horse-chestnut, was named by him asculic acid. As...



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