



The Pharmacopoeia of Japan

By Nihon Yakugakkai

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.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. 1907 Excerpt: .carbonic acid gas. On heating, it should volatilise without leaving any solid residue. The preparation, which contains crystals, should be used after melting them. 188 LACTYLPHENETIDIN. LICH. ISLAND. LACTYLPHENETIDINUM. Lactyl Phenetidine. CUH1SN0, =209.19 Colorless, odorless crystals, having a slightly bitter taste; soluble in about 500 parts of water, in 55 parts of hot water, and in 8.5 parts of alcohol. Melting point: about 118 C. If 0.1 g. of Lactyl Phenetidine be boiled for a minute with 1 ccru. of hydrochloric acid, diluted with 10ccm. of water, and be filtered after cooling, the resulting filtrate produces, with 3 ccru. of chromic acid solution, a violet-red coloration. If 0.1 g. of it be dissolved in 10 ccm. of hot water and filtered after cooling, the resulting filtrate, on adding bromine water till it gets a yellow color, becomes considerably turbid,...



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