

- London Pharmacopæia.*  
 1838—Liquor Sodæ Chlorinatæ.  
 Solution of Chlorinated Soda.
- Mexican Pharmacopæia.*  
 1874—Hipochlorito de Soso.  
 Chlorue de Soso.  
 Chlorito de Soso.  
 Chloruro desinfectante.  
 Licor de Labarraque.  
 Hypochloris Sodicus aqua solutus.  
 1904—Hipochlorito de sodio liquido.  
 Hypochloris sodicus aqua solutus.
- Portuguese Pharmacopæia.*  
 1876—Solutio de Soda Chlorada.  
 Solutum Natri chlorati.  
 Solutio de Hypo-chlorito de Soda.  
 Chloruseto de Soda Liquido.
- Spanish Pharmacopæia.*  
 1884—Solucion de Hipochlorito Sodico.  
 Solutum hypochlorites sodici.  
 Hipochlorito de Sosa Liquido.  
 Churo de Soso Liquido.
- Licor de Labarraque.  
 Hypochloris sodæ liquidus.  
 Chlorurum sodæ liquidum.  
 Chlorurum sodæ liquidum.  
 Liquor vel aqua ex Labarraque.  
 1905—Same.
- United States Pharmacopæia.*  
 1840—Liquor Sodæ Chlorinatæ.  
 Solution of Chlorinated Soda.  
 1850—Same.  
 1860—Same.  
 1870—Same.  
 1880—Liquor Sodæ Chloratæ.  
 Solution of Chlorinated Soda.  
 Labarraque's Solution.  
 1890—Same.  
 1900—Liquor Sodæ Chlorinatæ.  
 Solution of Chlorinated Soda.  
 Labarraque's Solution. (In index.)  
 1910—Liquor Sodæ Chlorinatæ.  
 Solution of Chlorinated Soda.  
 Labarraque's Solution.  
 Liq. Sod. Chlorinat.

## ADDENDUM.

Since the publication of the first number of this review, several reprints and references have been received, relating to hypochlorite solutions. It was stated in the prefatory remarks that the review was incomplete. However an attempt was made to bring out the several phases of the work done so far. A complete bibliography with a classified index was considered, but after several months' work was set aside as being "never ending." One reprint received offers a "quick" process for preparing a hypochlorite solution. The procedure is as follows: Dilute 1 volume of chlorinated soda solution (2.8-2.9 per cent. avail. Cl) with 5 volumes of water, add 25 cc. of sodium bicarbonate solution (approx. 5 per cent.) for every liter of chlorinated soda, and mix well. Remove about 20 cc. of the solution, add to it a small pinch of phenolphthalein, and shake gently for two minutes. If no red color appears the solution is ready for use. If a red color appears add from 10 to 20 cc. more of sodium bicarbonate solution and repeat the test. The sodium bicarbonate solution is to be added until no red color appears when the phenolphthalein test is applied. (Rosengarten, J. A. M. A., Vol. 64, p. 1075.)

UNIVERSITY OF WASHINGTON,  
 COLLEGE OF PHARMACY,  
 SEATTLE.