

BIBLIOGRAFIA

- 1.- A.O.A.C.- Official Methods of Analysis., 10th, -  
Ed., Association of Official Agricultural Chemist,  
Washington, D.C.- Pag. 56.- 1965.
- 2.- Barton-Wright., Practical Methods for the Micro-  
biological Assay of the Vitamin B-Complex and Amino  
Acids., United Trade Press., L.T.D., London.,-  
Pag.41.
- 3.- Dean y Scott.- The Development of an Amino Acid -  
Reference Diet for the Early Growth of Chicks., -  
Poultry Sci., 44:803; (1965).
- 4.- Difco., Microbiological Assay of Vitamins and Amino  
Acids., Difco laboratories., Michigan U.S.A.,-  
Pags. 15.67., (1964)
- 5.- Dreschel., Citado en Amino Acids and Proteins., -  
Greenberg., 1a. ed., Charles C. Thomas, publisher  
Springfield., Illinois, U.S.A., pags. 14 (1951).
- 6.- Eldred & Rodney., Citados en Chemical Methods of-  
Evaluating Protein Quality., Carpenter, K.J. -  
Proc. Nutr. Soc., 17:91-100 (1958).
- 7.- Ellinger., Citado en Amino Acids and Proteinas.,-  
Greenber.1a. ed., Charles C. Thomas, publisher,--  
Springfield, Illinois. U.S.A., Pags, 14 (1951).
- 8.- Fischer y Weigert., Citados en Amino Acids and --  
Proteins., Greenberg., 1a.Ed., Charles C. Thomas-

- publisher, Springfield., Illinois, U.S.A., pags. -  
14 (1951.-
- 9.-Greenberg. D.M., Amino Acids and Proteins., 1a. -  
ed., Charles. C. Thomas, publisher, Springfield, -  
Illinois. U.S.A., Pags. 590-592. (1951.)
- 10.-Guttridge., D.G.A., and Lewis D., Chick Bio-Assay-  
of Methinine and Cystine., Brit. Pult. Sci., 5:99-  
111. (1964).
- 11.-Harper H.A., Manual de Química Fisiologica., 1a. -  
ed., El Manual Moderno. S.A., México Pags., 284 -  
285., (1965).
- 12.-Henry y Kon., Citados en Recent Advances in Animal  
Nutrition., Abrams. J.T., 1a. ed., Little Brown and-  
Co., Boston., Pag. 131., (1966).
- 13.-Kavanagh F., Analytical Microbiology., 2a. ed., A-  
cademic Press New York., Pags., 636-637., (1969).
- 14.-Klain, C.J., Scott. H.M. and Johnson B.C., The Ami-  
no Acid Requeriment of the Growing Chick Fed ad -  
Crystalline Amino Acid Diet., Poultry Sci., 39:39-  
44. (1960).
- 15.-Kuiken et al., Citado en Analytical Microbiology.,  
Kavanagh. F., 2a. ed., Academic Press New York., -  
(1969).
- 16.-Liener I.E. and Kakade M.L., Determination of Avai-  
lable Lysine in Proteins., Anal. Biochem. 27:273--  
280. (1969).

- 17.- Scott M.L., Nesheim M.C., and Young R.J., Nutrition of the Chicken., 1a. ed., M.L. Scott & Associates., New York., Page 56., (1969).
- 18.- Smith. R.E., Assesment of the Availability of Amino Acids in Fish Meal., Soybean Meal and Feather-Meal by chick Growth Assay., Poultry Sci., 47:1624-1630., (1968).
- 19.- Vickery y LeavanWorth., Citados en Analytical Microbiology., Kavanagh F., 2a. ed., Academic Press New York., Pags. 636-637., (1969).
- 20.- Wood et. al., Citado en Analytical Microbiology., Kavanagh F., 2a. Ed., Academic Press New York., (1969).