

That been found that, because of the differential migration of the solutes through there paper the maximum color density of the paper is proportional to the concentration of material. The "no drift" feature and the high sensitivity of the Densichron provide measurements of excellent repeatability with accuracies having high statistical significance. It has been successfully used for amino acids, sugars, vitamins, steroids, hormones, drugs, and an endless variety of both organic and inorganic compounds. Write for literature describing the production of papergrams and the use of the Densichron for quantitative determination by the maximum density method.

