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Chromatography and How Does it Work ... Paper Chromatography Products Cellulose paper used for analytical and preparative chromatography, in various thicknesses, shapes, and sizes; also used for electrophoresis and protein or nucleic acid blotting applications. 1 - 21 of 21 Results 1 Antibodies & Protein Biology - Fisher Scientific Paper chromatography is a technique that involves placing a small dot or line of sample solution onto a strip of chromatography paper. The paper is placed in a container with a shallow layer of solvent and sealed. As the solvent rises through the paper, it meets the sample mixture, which starts to travel up the paper with the solvent. Chromatography - Wikipedia Paper

chromatography is an effective technique for separating colored pigments from a mixture. A few drops of the mixture of colored pigments are placed on the filter paper (stationary phase) and it is then slowly submerged into a jar of solvent (mobile phase). Paper Chromatography Uses - Science

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