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In 1775, Swedish chemist Carl Wilhelm Scheele invented a deadly, bright green hue made with the toxic chemical, arsenite. Called Scheele ' s Green, it was so popular that by

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the end of the 19th century, it had replaced the earlier mineral and vegetable dyes—but its invention came with a price.

The History of the Color Green: How the Poisonous Pigment

...

The development of synthetic dyes for hair is traced to the 1860s discovery of the reactivity of para-phenylenediamine (PPD) with air. Eugène Schueller, the founder of L'Oréal, is recognized for creating the first synthetic hair dye in 1907. In 1947 the German cosmetics firm Schwarzkopf launched the first home color product, "Poly Color".

Hair coloring - Wikipedia

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Introduction : colors, natural and synthetic, in the ancient world --Discovery of the physics of color --The chemical causes of color --Colorant usage from antiquity to the Perkin era --Beyond Perkin --Major analytical techniques based on color : volumetric analysis, chromatography, spectroscopy, color measurement --Color on the biological and biochemical front --Finale : color in foods, photochemistry, photoluminescence, pharmaceuticals, fireworks, fun, and the future.

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