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## Color chemistry: syntheses, properties, and applications

The influence of pH factor on decolorization of the reactive dye is demonstrated in Fig. 2.For removal ROME2RL, the best color removal was achieved at pH 7 with 83%. The most favorable pH for decolorization of color is often between 6.0 -10.0 [4]. Hence, in manyinvestigations, pH was maintained at pH 6. ...

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Project MUSE - <italic>Color Chemistry: Synthesis ...
Since Medieval times it has been used as an underpainting color for flesh tones in portraits. Van Dyke Brown (NBr 8) Also known as Cassel Earth, Rubins Brown, and Cologne Brown, this pigment dates from around the 17th century and is a blend of clay, iron oxide, humus and bitumen.

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