

## **Glossary**

fugitive: Pigments that are not permanent are called fugitive. Fugitive pigments fade over time, or with exposure to light, while some eventually blacken

biological pigment: the pigment whose source from biological matter.

visible light: White light is a roughly equal mixture of the entire spectrum of visible light with a wavelength in a range from about 375 or 400 nanometers to about 760 or 780 nm.

**synthetic pigment**: the pigment which is obtained from synthesis.

"trigeminal senses", which detect chemical irritants in the mouth and throat as well as temperature and texture,