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the dispersion of light into component
colors. In simple words, it is a method
to measure how much light is absorbed
by a chemical substance and at what
intensity of light passes through it.

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carbon; 9.50% hydrogen (b) C 4H 5
2. 32.0% carbon; 5.4% hydrogen;
62.8% chlorine; C 3H 6Cl 2 3. C 2H
5NO 2 4. 180.2 = molecular mass.
Molecular formula is C 9H 8O 4. 5.
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