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
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3. C 2H 5NO 2 4. 180.2 = molecular mass. Molecular formula is C 9H 8O
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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. Equivalent weight = 52.3 6. (a) 7.

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He is a co-author, with Gary M. Lampman, George S. Kriz and James R. Vyvyan of an organic spectroscopy book, INTRODUCTION TO SPECTROSCOPY (Cengage Learning). Professor Pavia's research interests center on the synthesis and reactions of valence tautomeric and photochromic compounds, especially pyrylium-3-oxide tautomers.

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