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In chemistry, a zwitterion is a molecule with two or more functional groups, ... Disulfide bonds will be discussed in further detail section 2.xx within this chapter and in Chapter XX. Figure 2.9 Cysteine can be Oxidized to Produce Disulfide Bonds. During disulfide bond formation, two cysteines are oxidized to form a cystine molecule. ...

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Answers to Chemistry End of Chapter Exercises. 2. Equilibrium cannot be established between the liquid and the gas phase if the top is removed from the bottle because the system is not closed; one of the components of the equilibrium, the Br₂ vapor, would escape from the bottle until all liquid disappeared. Thus, more liquid would evaporate ...

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