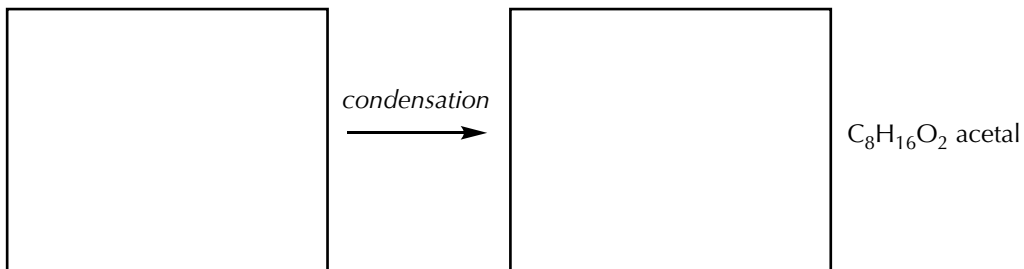


Problem of the Day 09  
 CH 12  
 Question 12.17

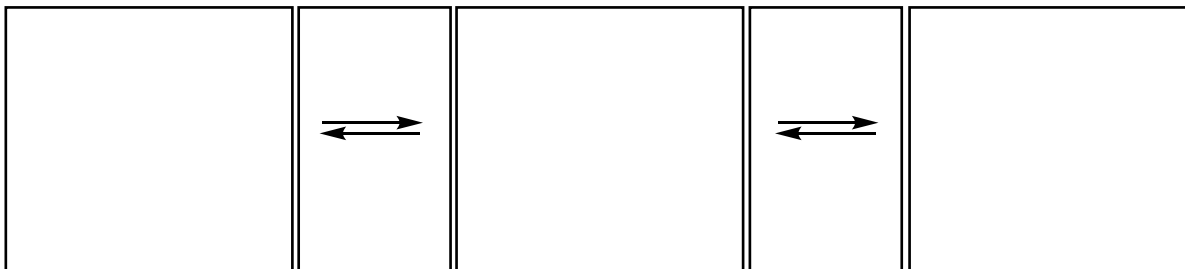
Instead of forming a cyclic acetal with the molecular formula  $C_8H_{16}O_2$ , show the equation and overview reactions for the hydrolysis of a cyclic dithioketal with the molecular formula  $C_8H_{16}S_2$ .

12.17

balanced equation

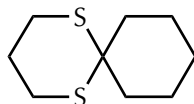


overview



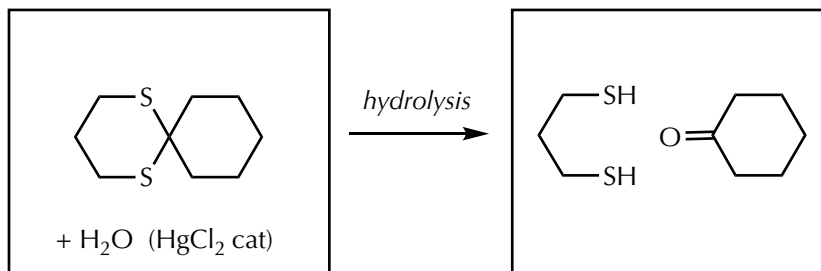
Hydrolysis of a cyclic dithioketal with the molecular formula  $C_9H_{16}S_2$

2 units of unsaturation  
 needs to be a dithioketal



balanced equation

$C_9H_{16}S_2$  dithioketal



overview

