

17.2. Stirrer, (250 mL) at 100 °C, to an homogeneous solution that is characterized by the following eq. reactions:



Without addition of HCl at 100 °C will be characterized by the following eq. reaction: $\text{CH}_3\text{CO}_2\text{CH}_3 + \text{HCl} \rightarrow \text{CH}_3\text{CO}_2\text{CH}_3 + \text{HCl}$ and some of the above eq. reaction is also characterized by the following eq. reaction:

17.3. For characterization reactions of generated compounds the following reactions are characterized by the following eq. reactions:



Without addition of HCl at 100 °C and at 100 °C, the following eq. reaction is characterized by the following eq. reaction:

17.4. In the generation for generated compounds the following reactions are characterized by the following eq. reactions:



Without addition of HCl at 100 °C and at 100 °C, the following eq. reaction is characterized by the following eq. reaction:

17.5. Generation reactions for generated compounds are characterized by the following eq. reactions:



The following eq. reaction is characterized by the following eq. reaction:



Without addition of HCl at 100 °C and at 100 °C, the following eq. reaction is characterized by the following eq. reaction:

17.6. Generation reactions for generated compounds are characterized by the following eq. reactions:



Without addition of HCl at 100 °C and at 100 °C, the following eq. reaction is characterized by the following eq. reaction:

17.7. Generation reactions for generated compounds are characterized by the following eq. reactions:



Without addition of HCl at 100 °C and at 100 °C, the following eq. reaction is characterized by the following eq. reaction:

17.8. Without addition of HCl at 100 °C and at 100 °C, the following eq. reaction is characterized by the following eq. reaction:

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Wenbin Ji



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