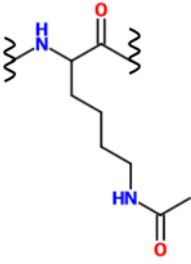
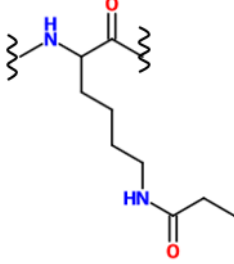
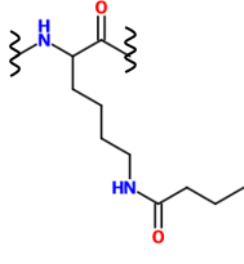
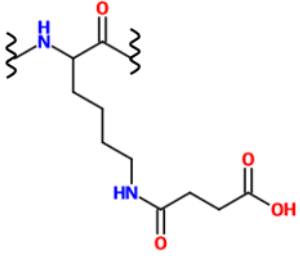
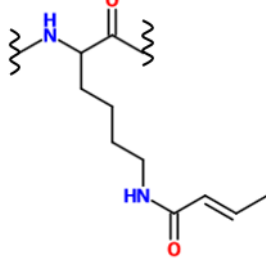
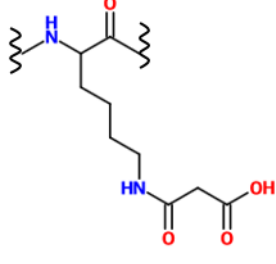
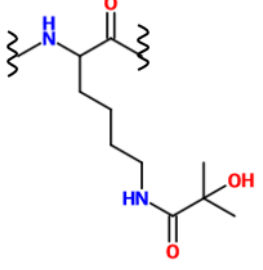
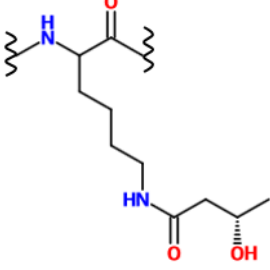
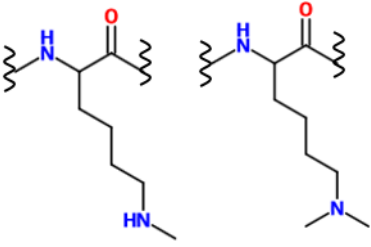
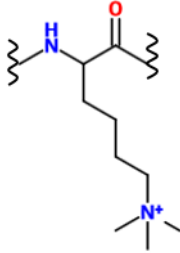
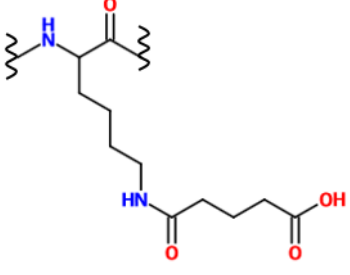


Posttranslational modification of Lysine residue

<p>Kac (acetyllysine)</p> 	<p>Kprop (propionyllysine)</p> 	<p>Kbu (butyryllysine)</p> 
<p>Ksucc (succinyllysine)</p> 	<p>Kcr (crotonyllysine)</p> 	<p>Kmal (malonyllysine)</p> 
<p>Khib (2-hydroxyisobutyryllysine)</p> 	<p>Khbh (beta-hydroxybutyryllysine)</p> 	<p>Kme1/2 (mono, dimethyllysine)</p> 
<p>Kme3 (trimethyllysine)</p> 	<p>Kglu (glutaryllysine)</p> 	<p>Kprop+me (propionyl-monomethyllysine)</p> 