$$COO^ |$$
 $H_3N^+ - C - H$ 
 $|$ 
 $CH_2$ 
 $|$ 
 $COO^-$ 
Aspartat

$$COO^ |$$
 $H_3N^+ - C - H$ 
 $CH_2$ 
 $|$ 
 $C = O$ 
 $|$ 
 $NH_2$ 
Asparagin

$$COO^ |$$
 $H_3N^+ - C - H$ 
 $|$ 
 $CH_2$ 
 $|$ 
 $CH_2$ 
 $|$ 
 $COO^ Glutamat$ 

$$COO^ H_3N^+ - C - H$$
 $CH_2$ 
 $|$ 
 $CH_2$ 
 $|$ 
 $C = O$ 
 $|$ 
 $NH_2$ 
Glutamin