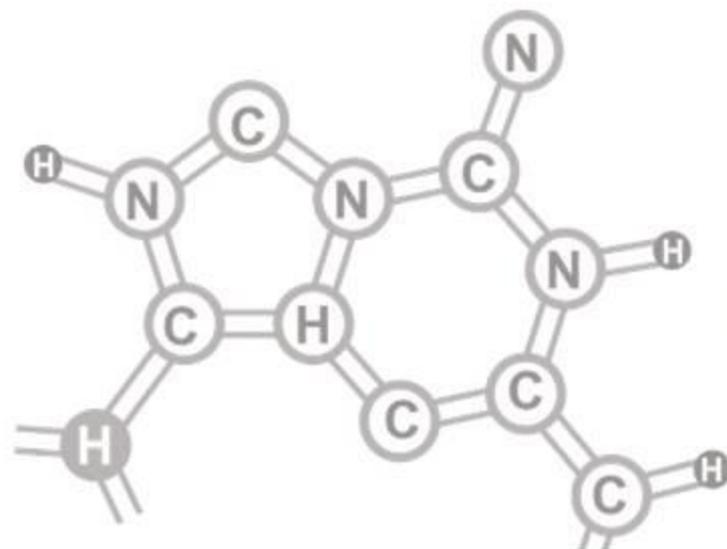


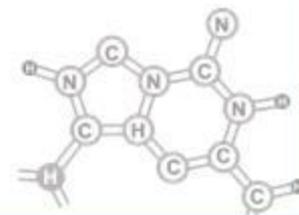
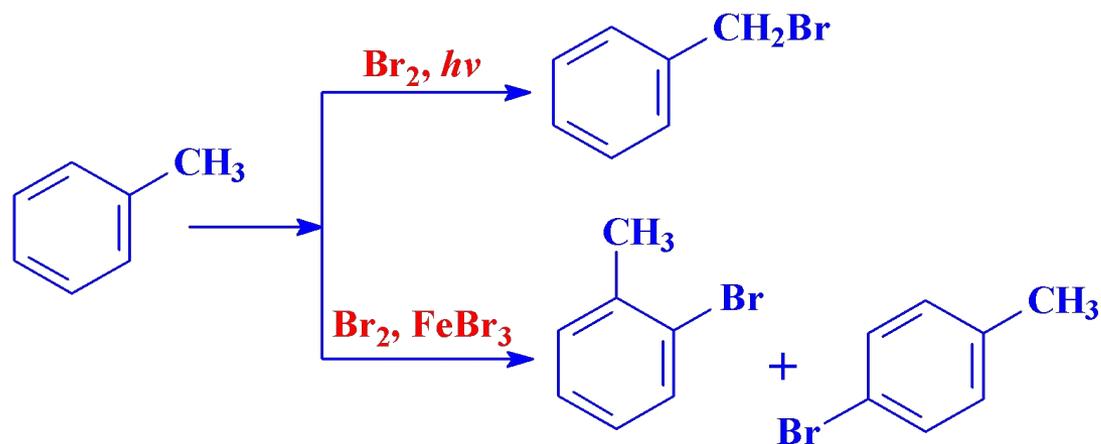
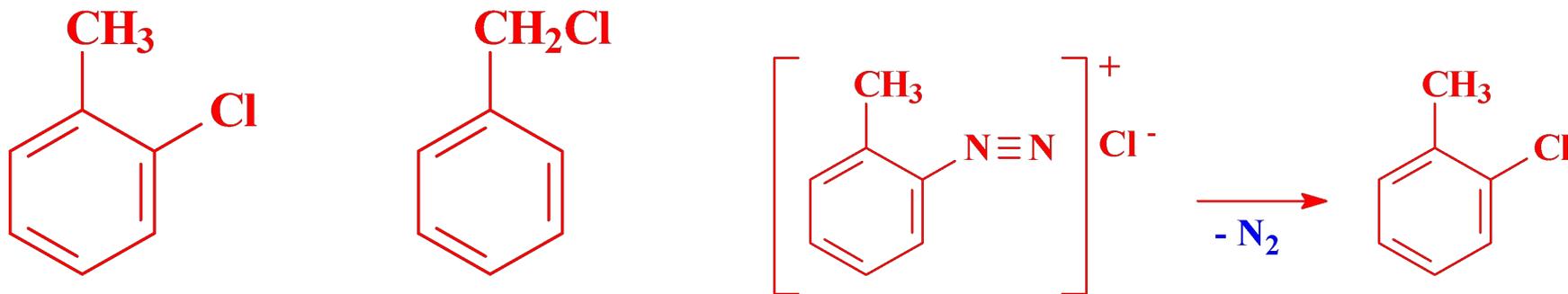
Ароматические соединения

Галогенпроизводные



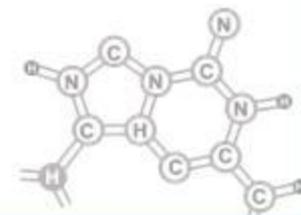
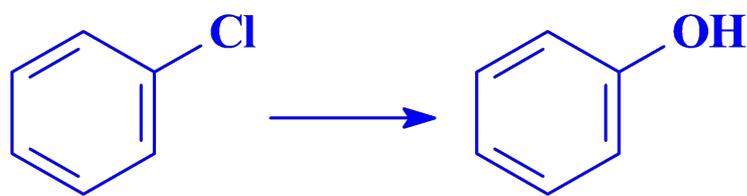
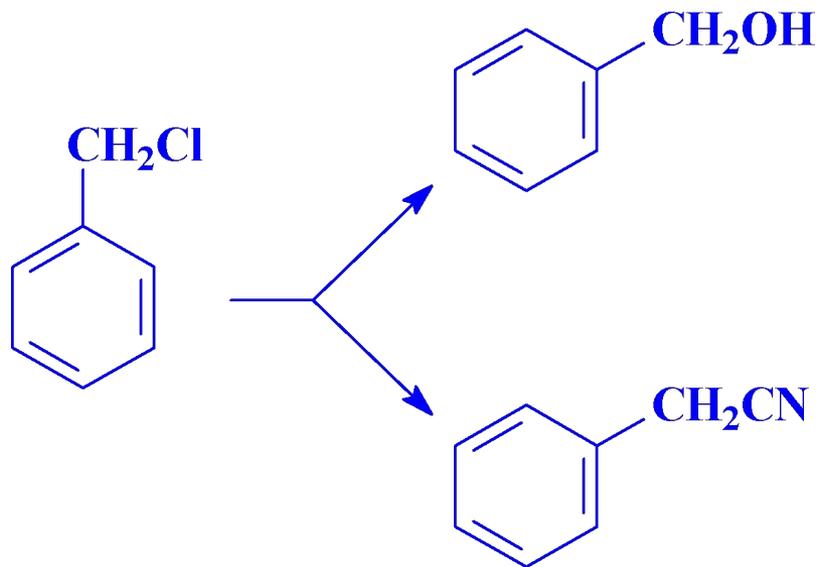
Галогенпроизводные

Способы получения



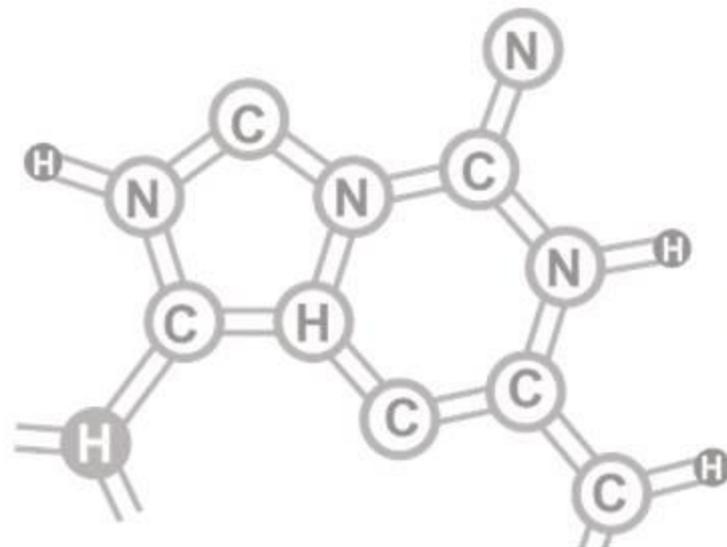
Галогенпроизводные

Химические свойства



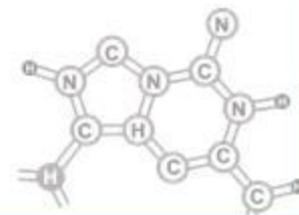
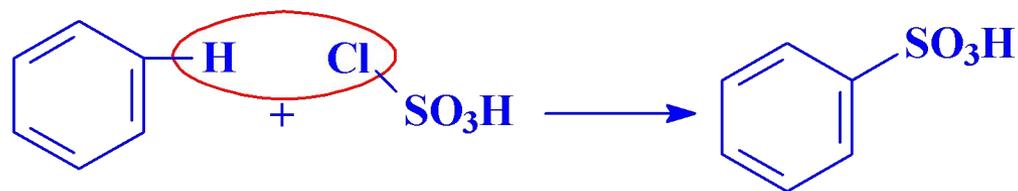
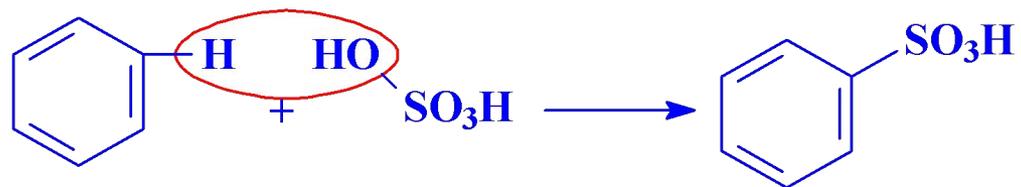
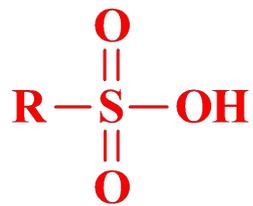
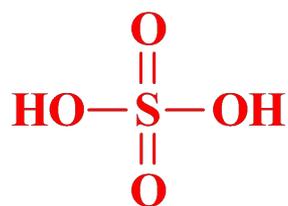
Ароматические соединения

Сульфокислоты



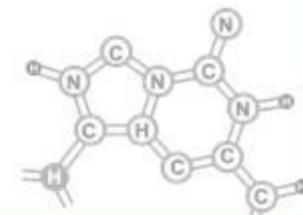
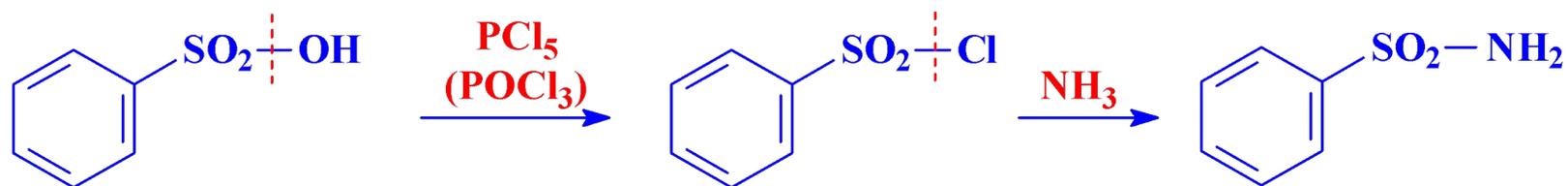
Сульфокислоты

Способы получения



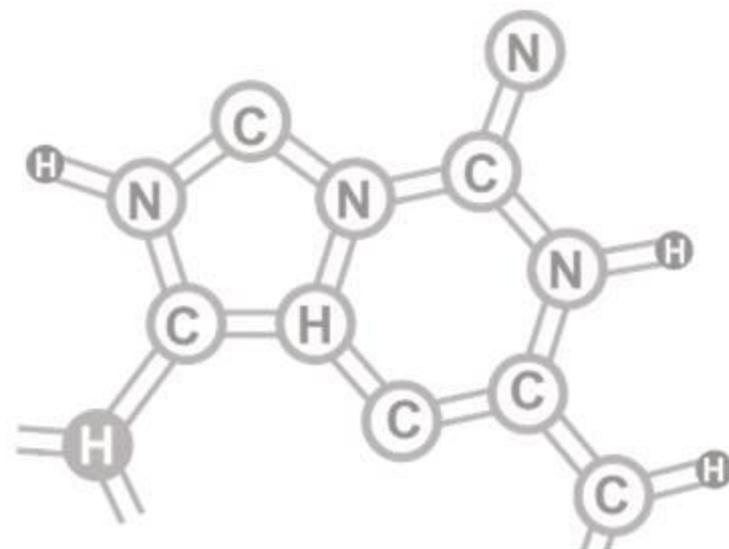
Сульфокислоты

Химические свойства



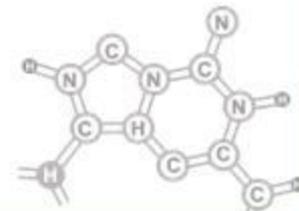
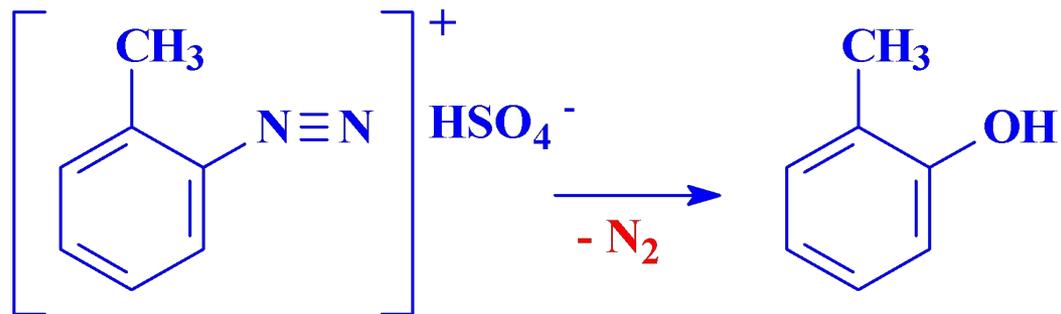
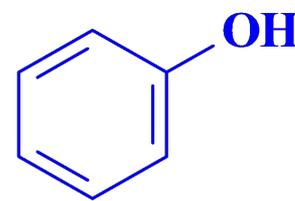
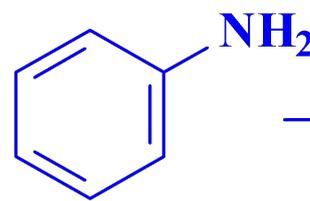
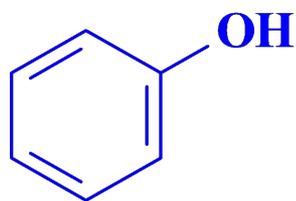
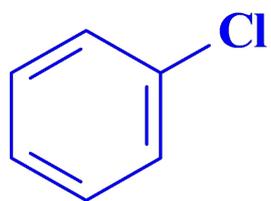
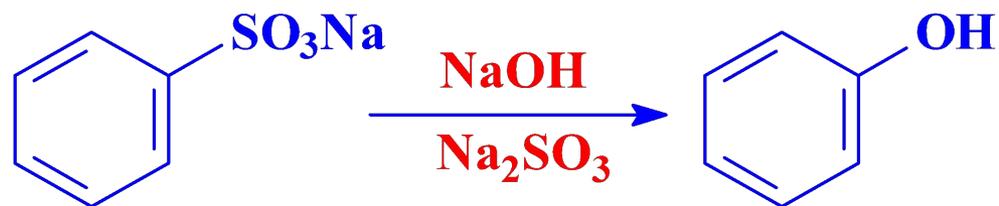
Ароматические соединения

Фенолы



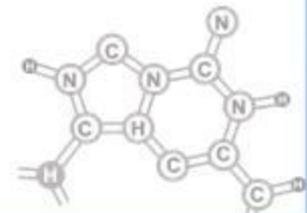
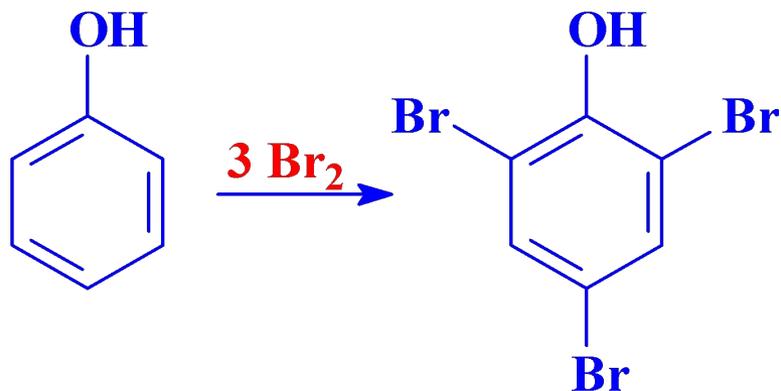
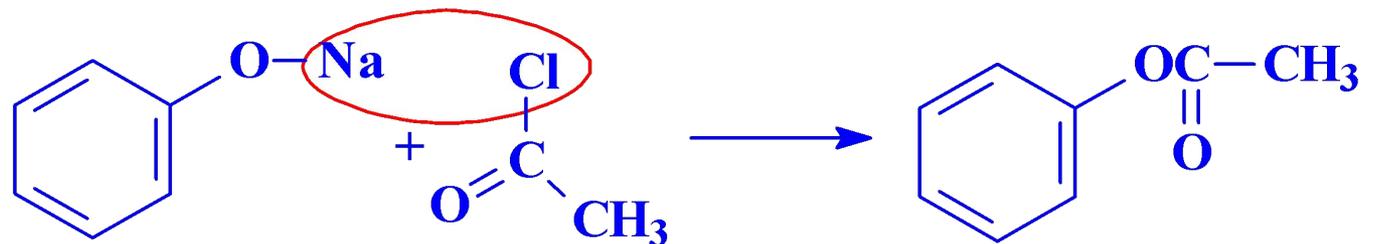
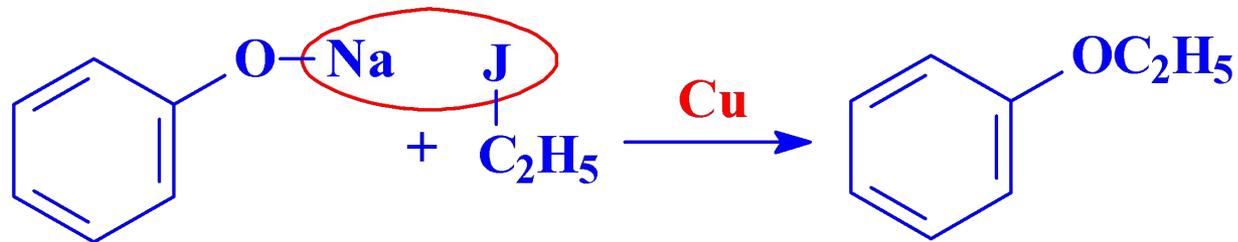
Фенолы

Способы получения



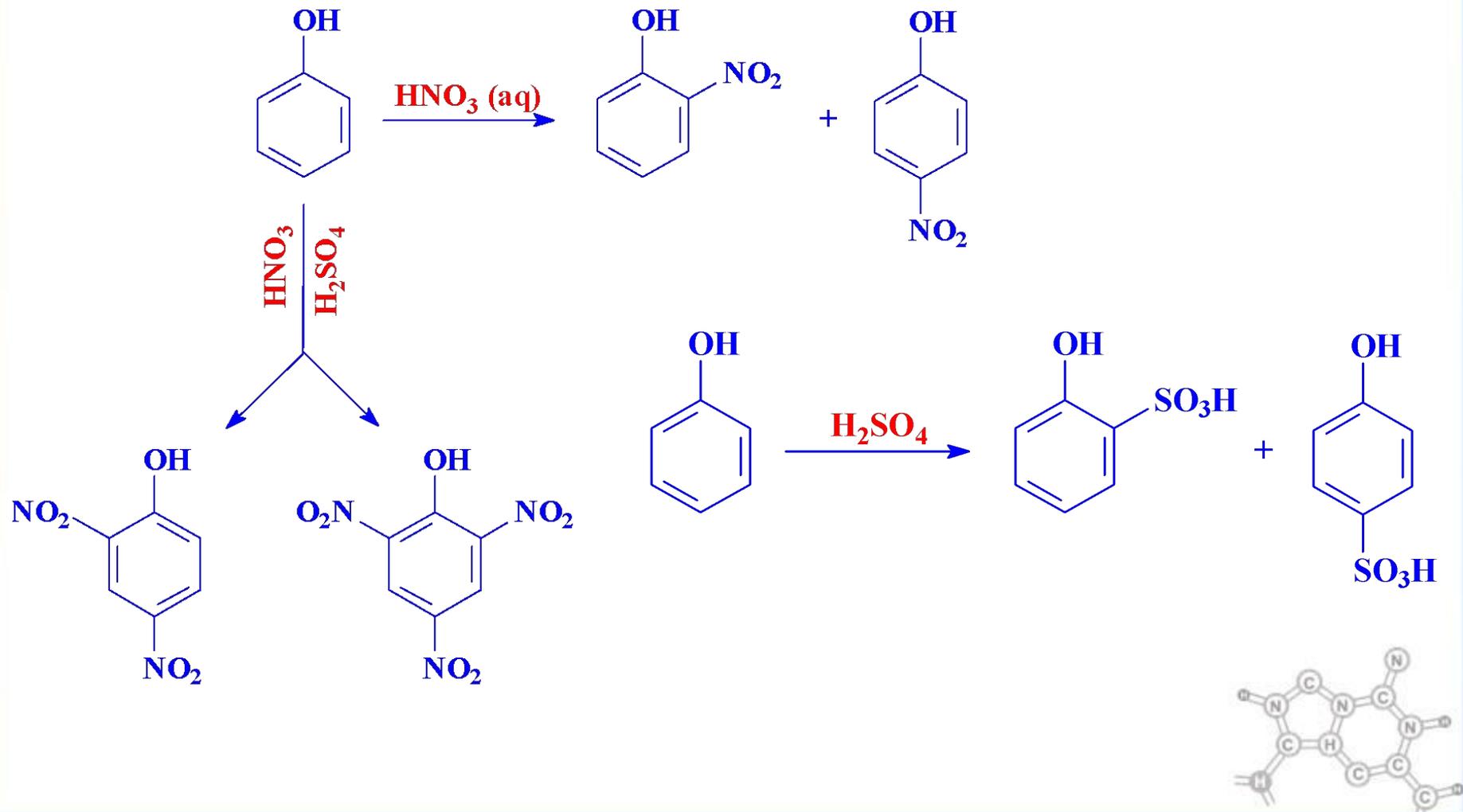
Фенолы

Химические свойства



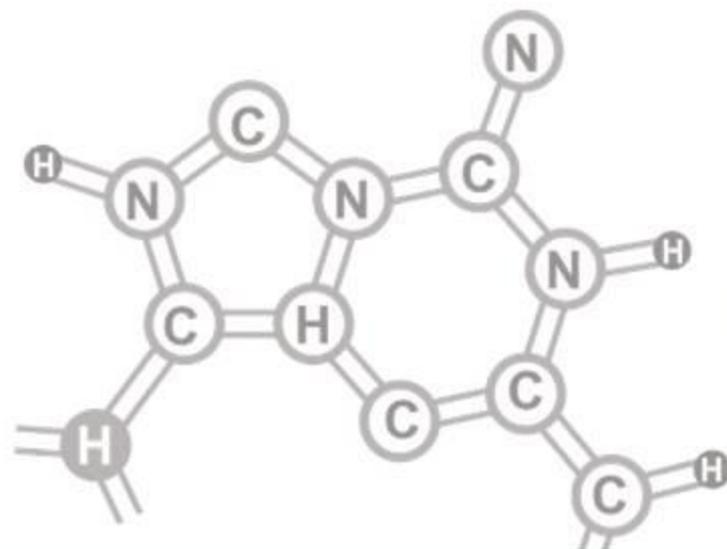
Фенолы

Химические свойства



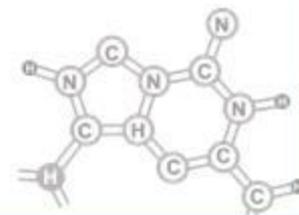
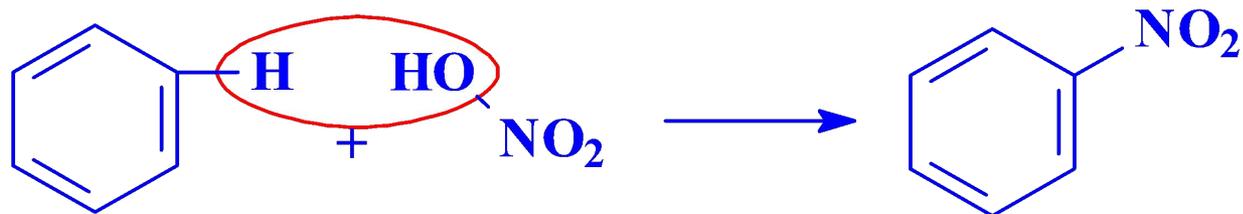
Ароматические соединения

Нитросоединения



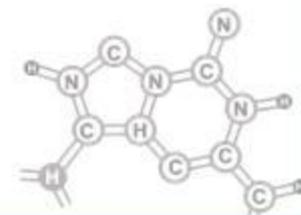
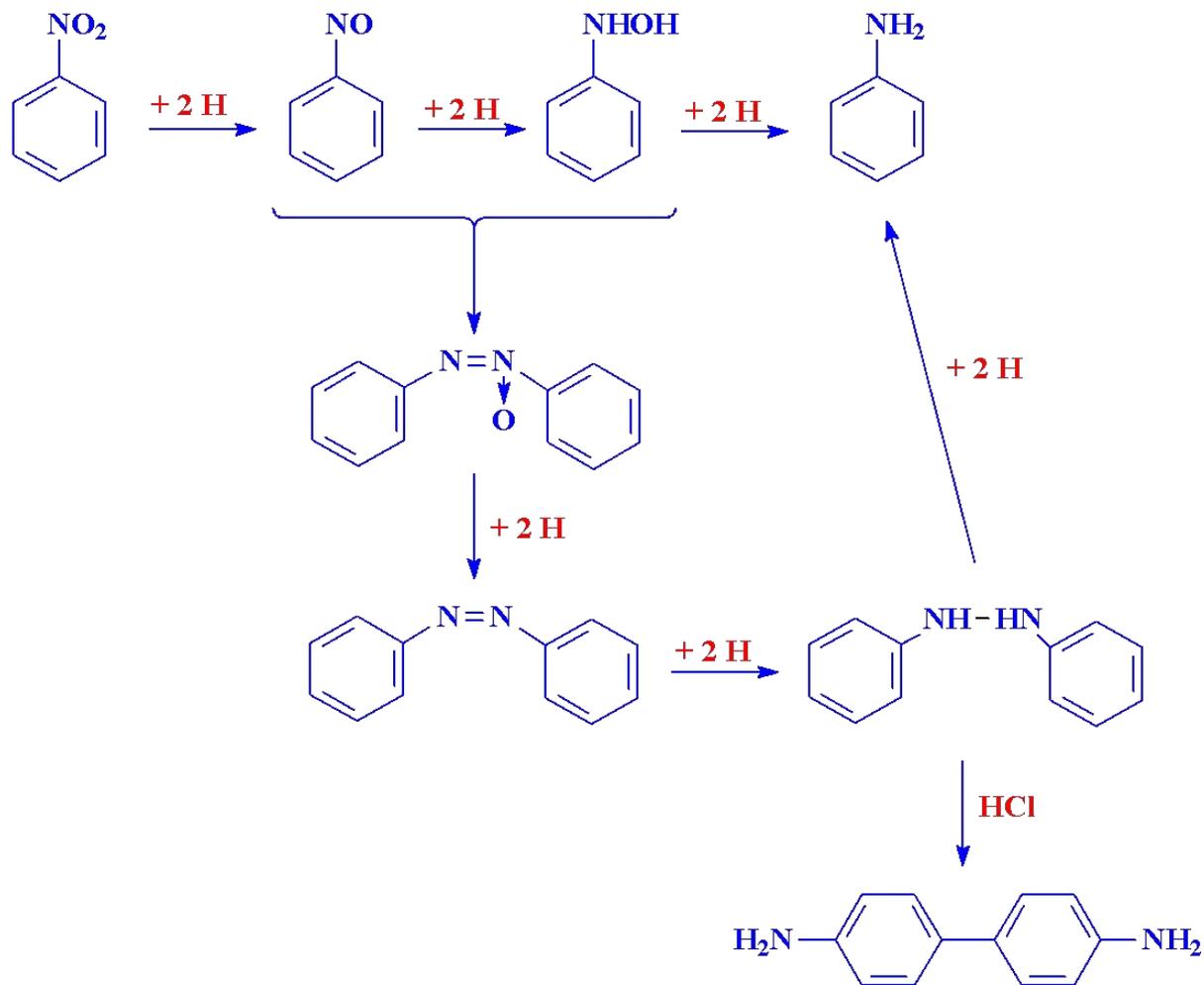
Нитросоединения

Способы получения



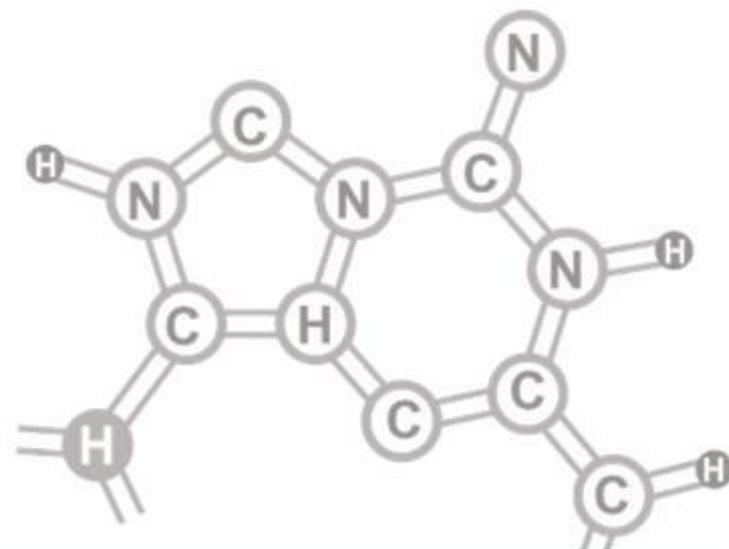
Нитросоединения

Способы получения и химические свойства



Ароматические соединения

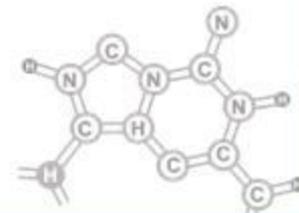
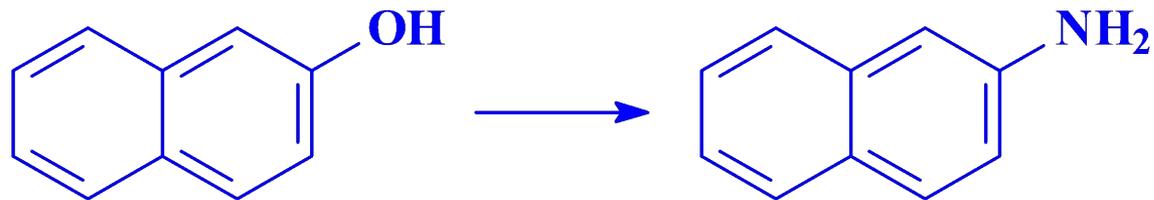
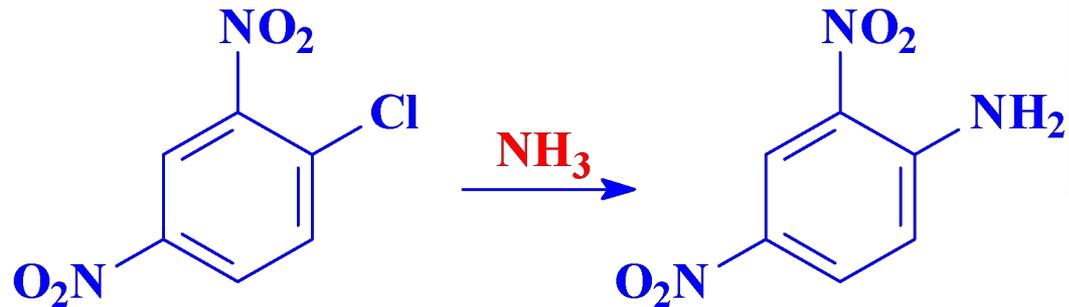
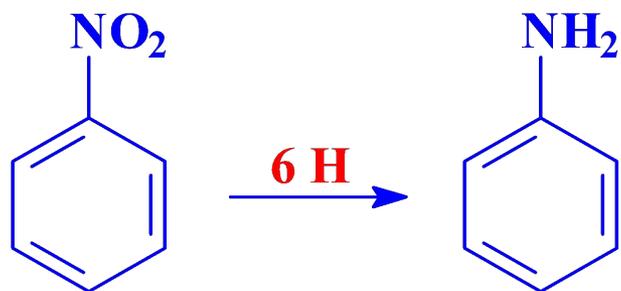
АМИНЫ



АМИНЫ

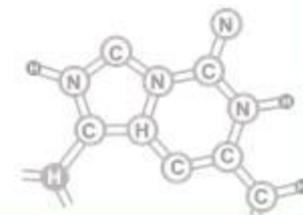
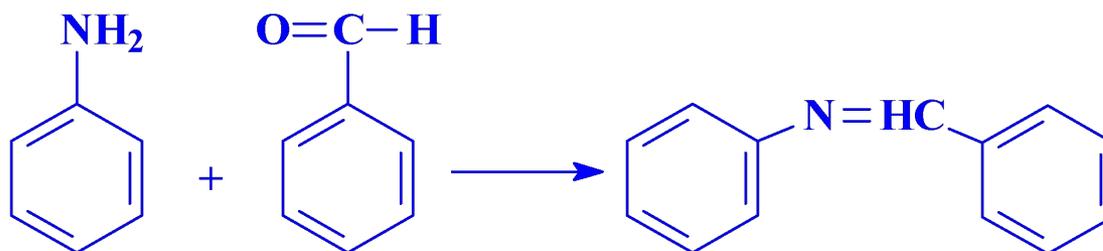
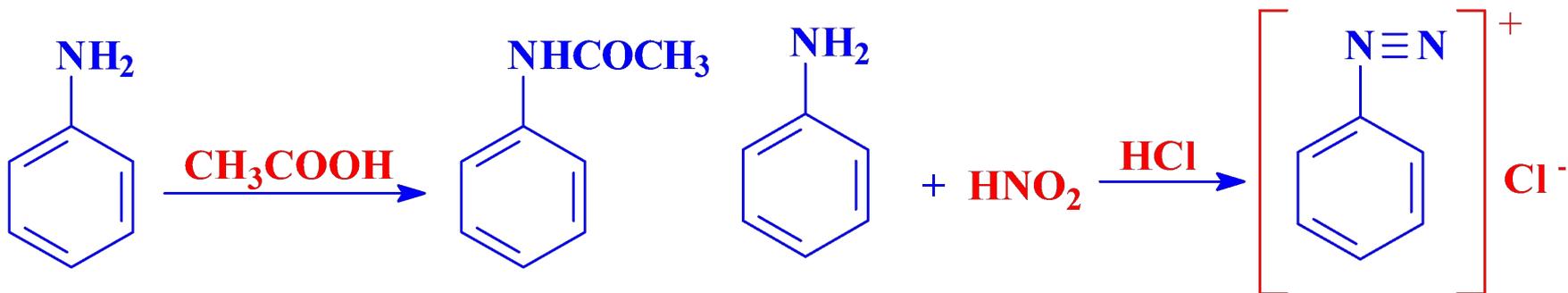
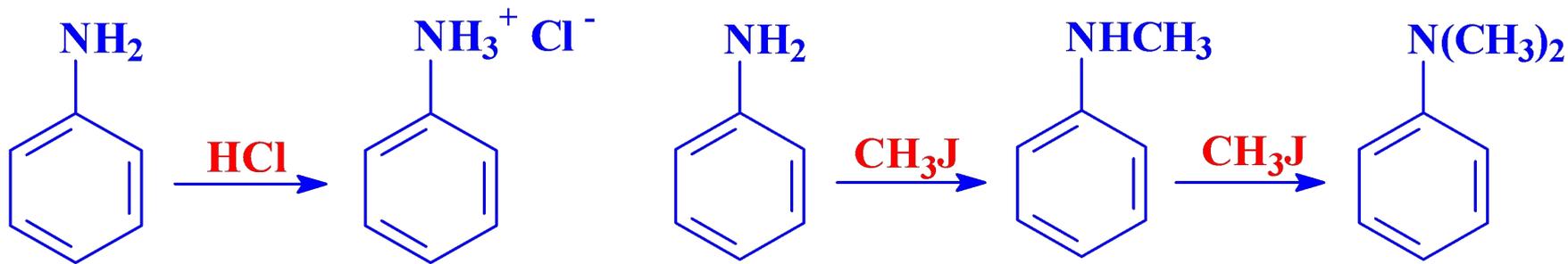
Способы получения

Реакция Н.Н. Зинина.



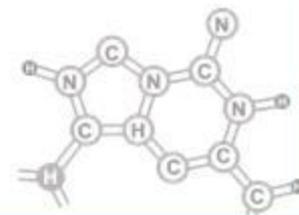
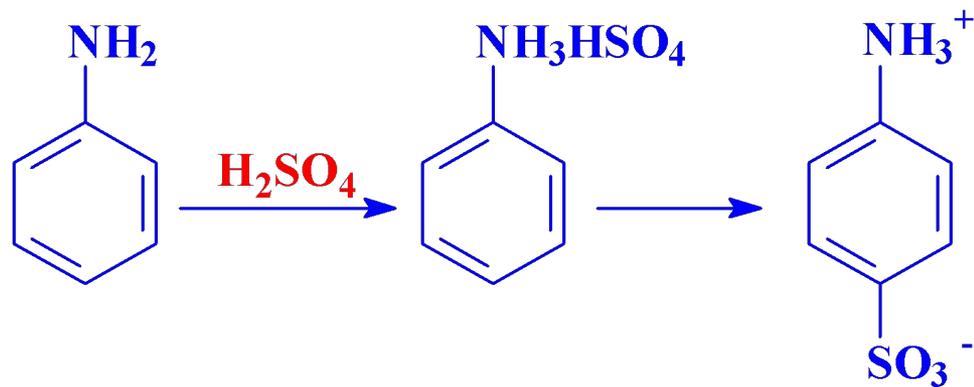
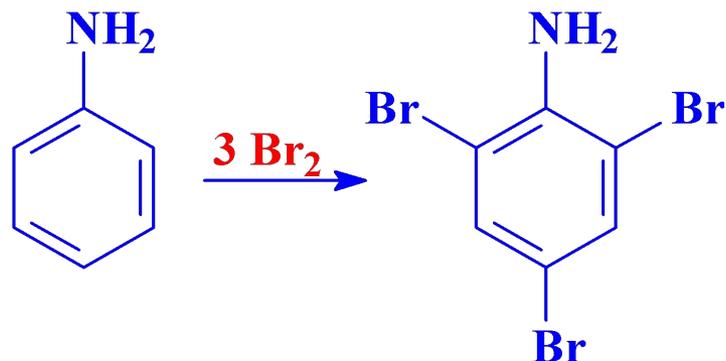
АМИНЫ

Химические свойства



АМИНЫ

Химические свойства



АМИНЫ

Химические свойства

