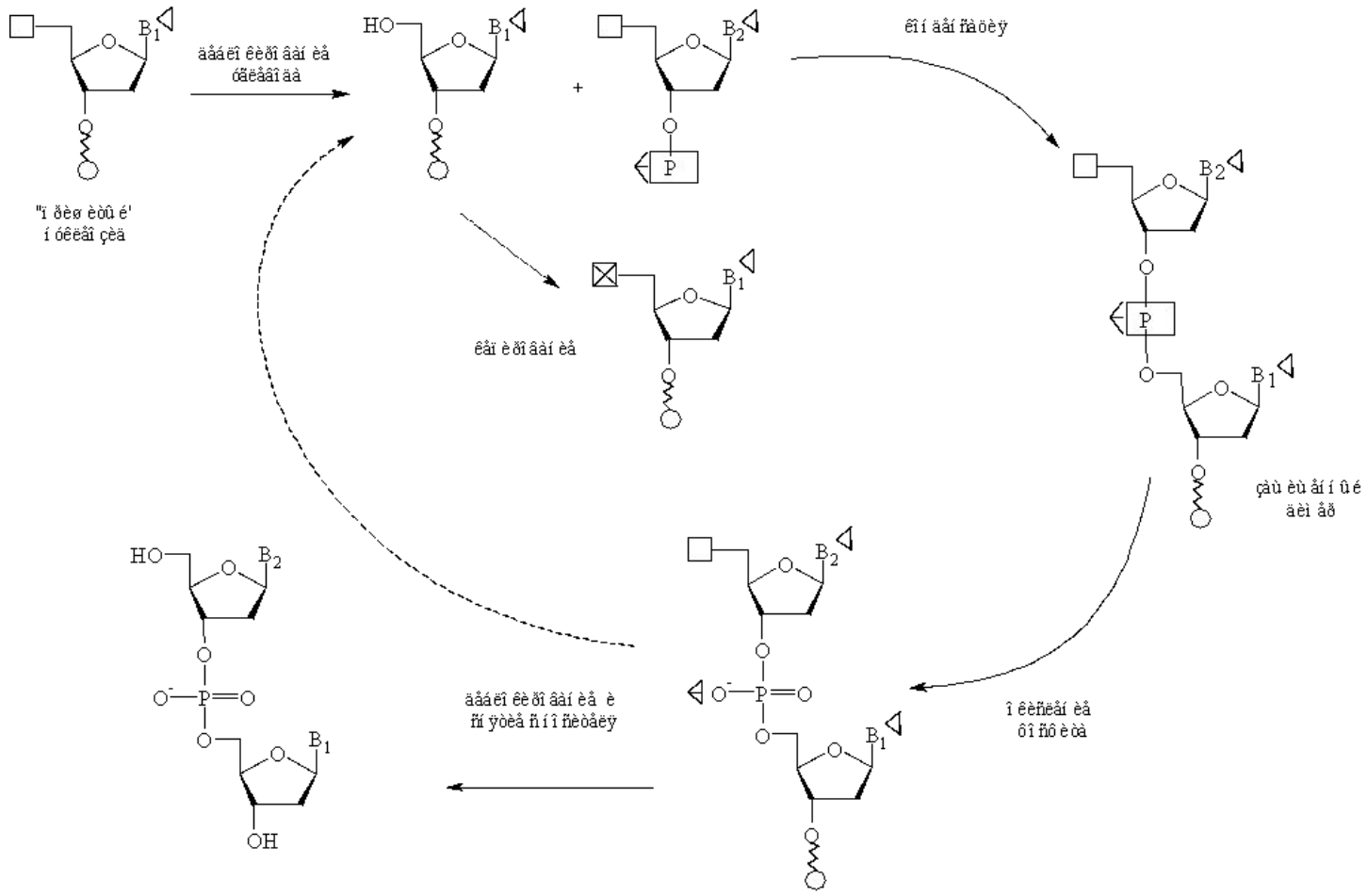
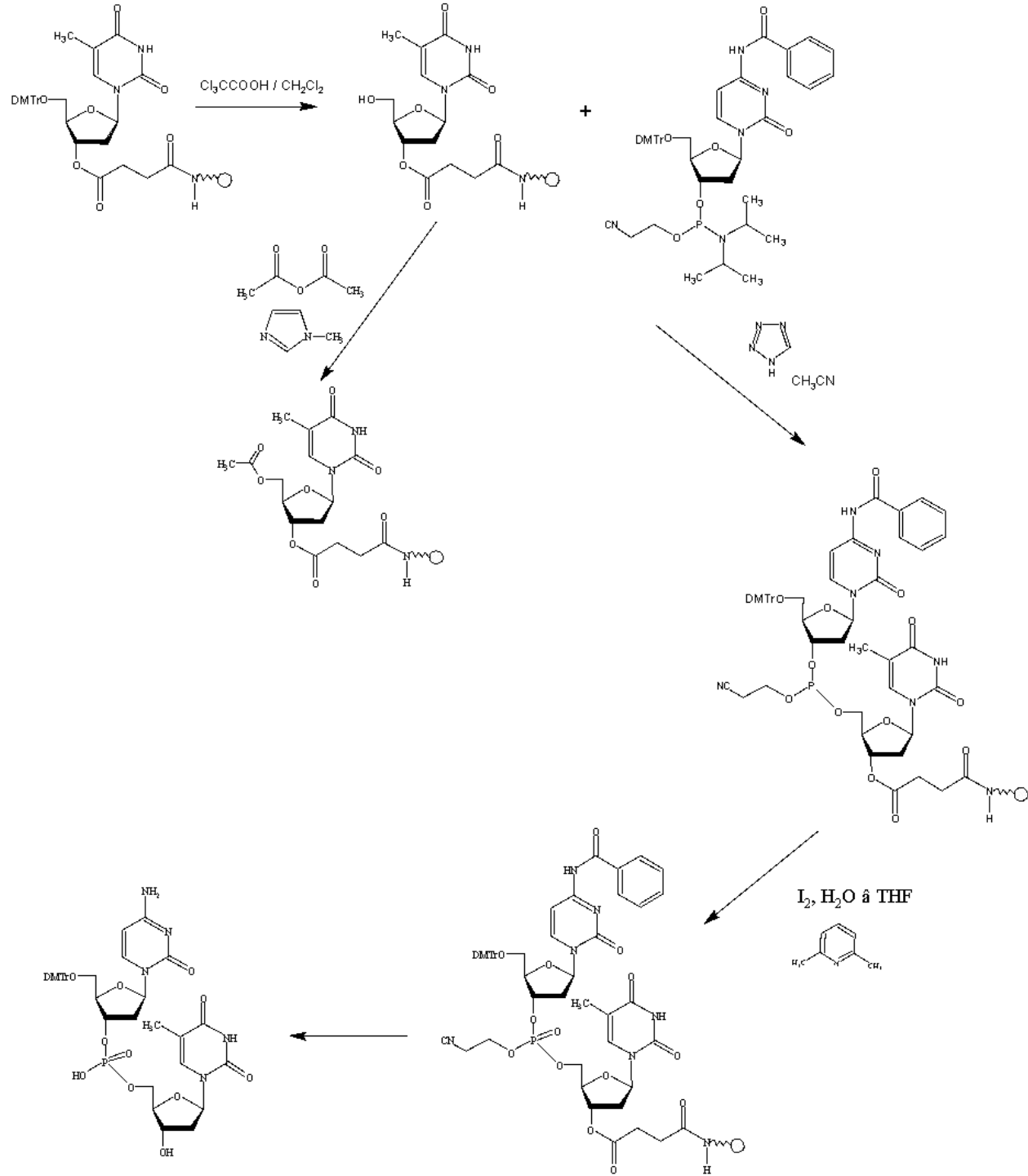


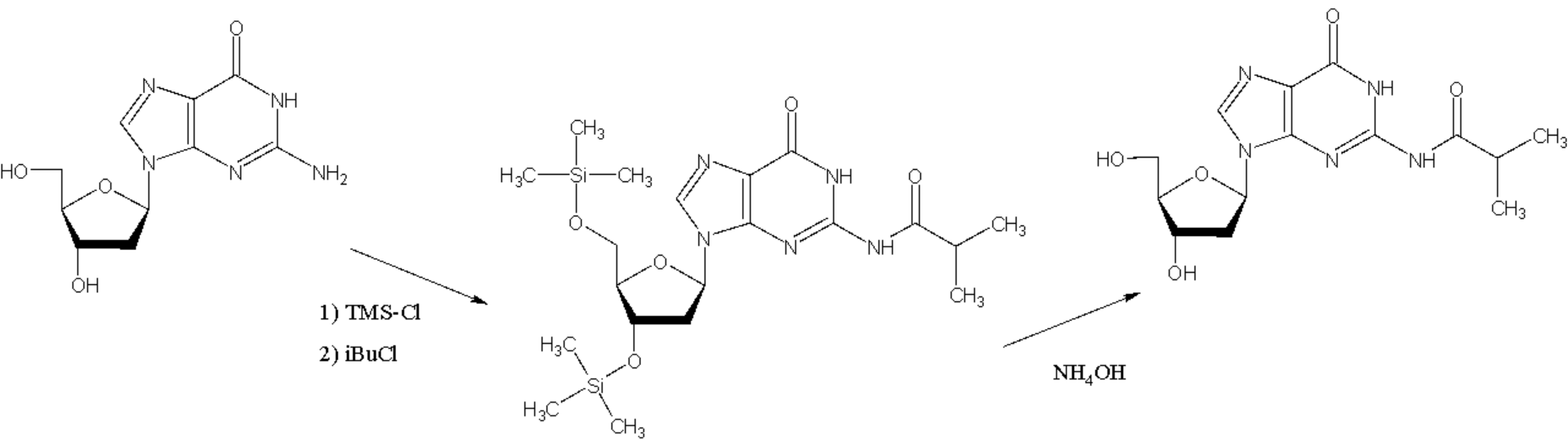
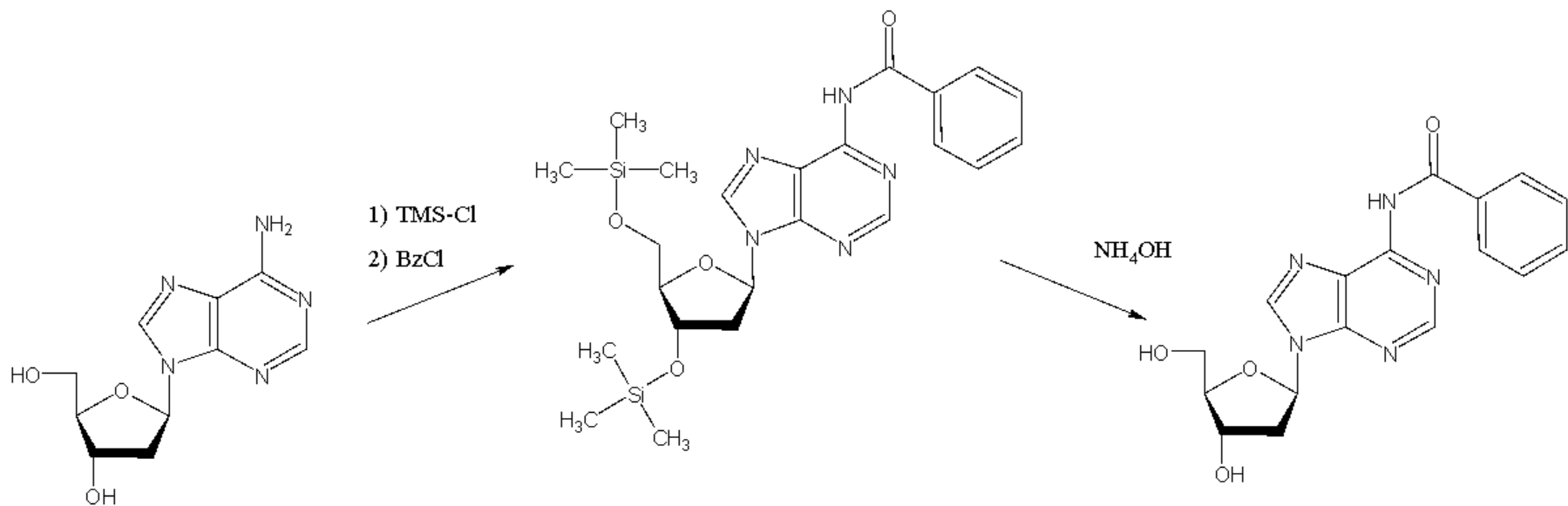
# Олигонуклеотидный синтез

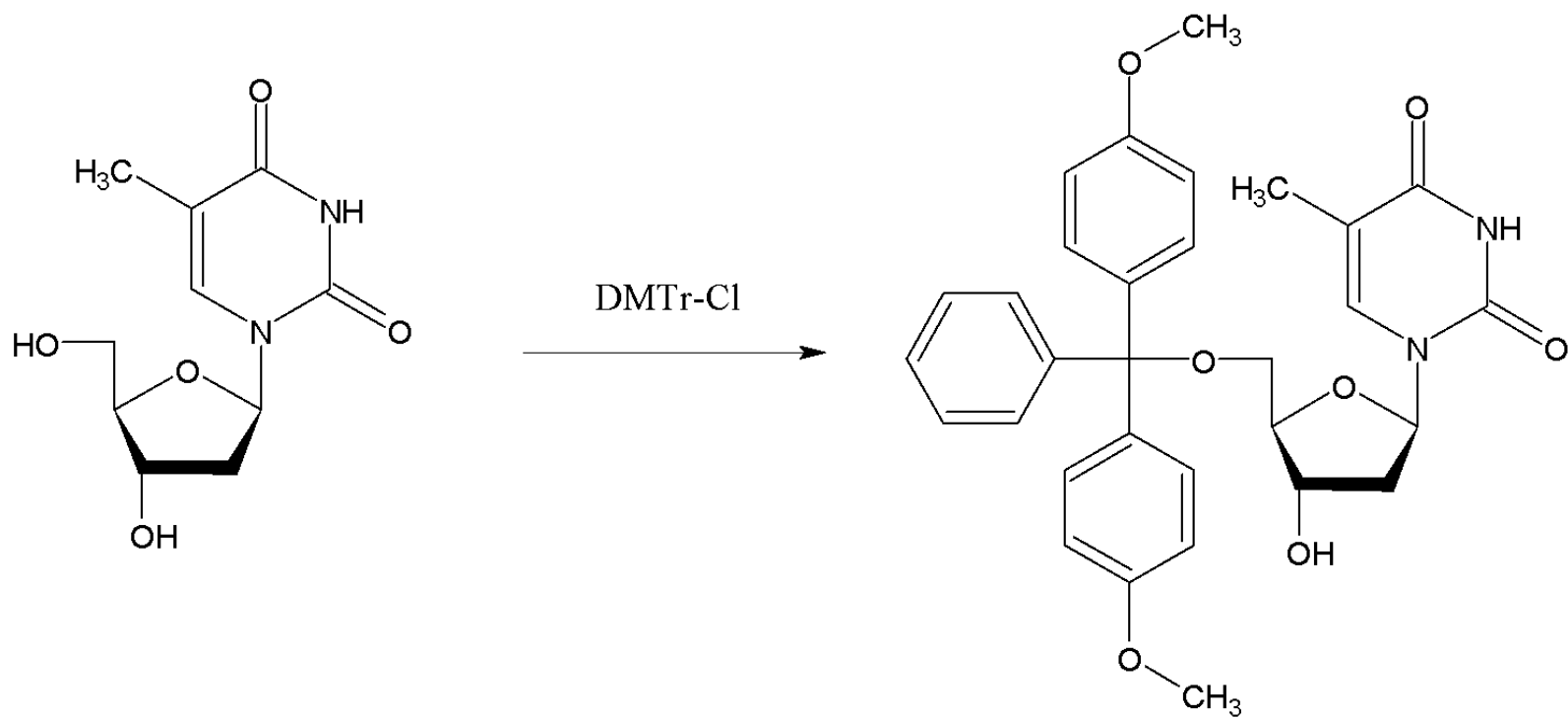


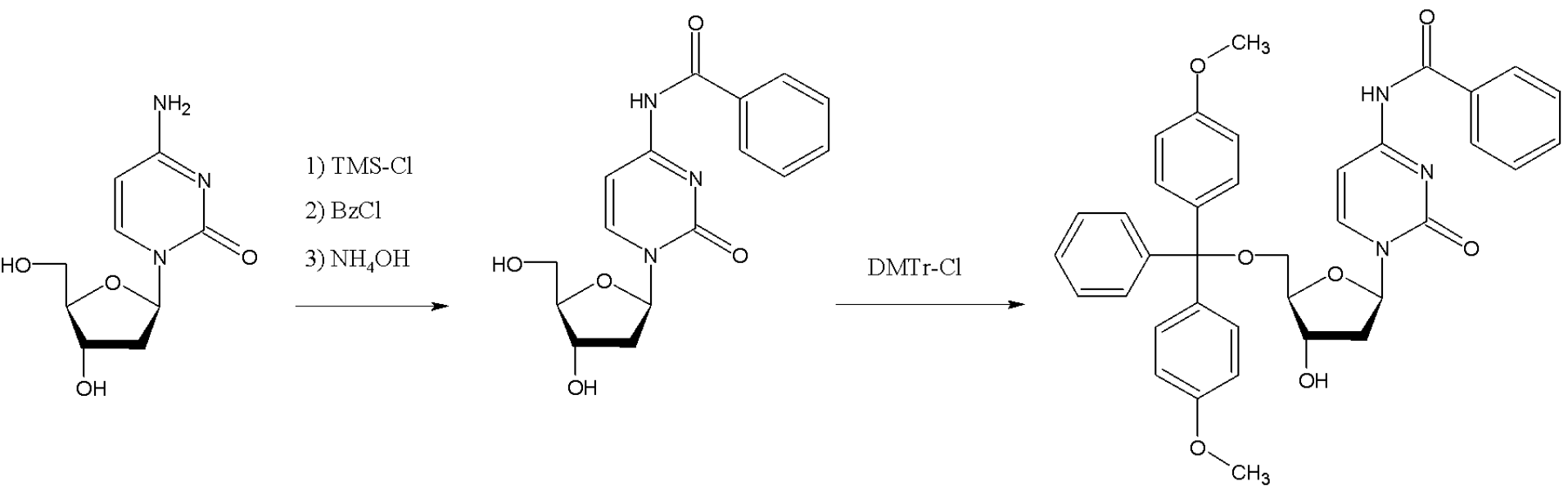
- - çau eou ay ðou i a oeeaaai aa
- ⊠ - eai eðiaai i ay ðou i a oeeai aa
- ◁ - çau eou ay ðou i a i ni iaai ey
- ◄ - çau eou ay ðou i a oi nu ea

Nnoi a nei oaca i eai i oeeai oeaa.

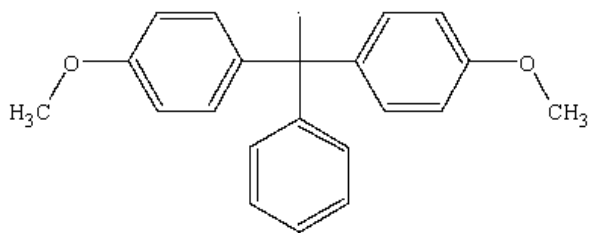




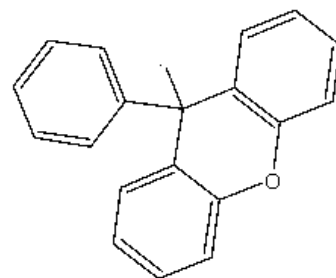




×ãñõî è ìî î ëüçõãî ùã çàù èõî ùã ãõõî î ù äëÿ 5'-ãèãõî êñèëüî î é ãõõî î ù.

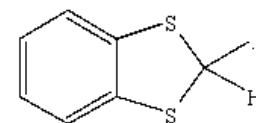
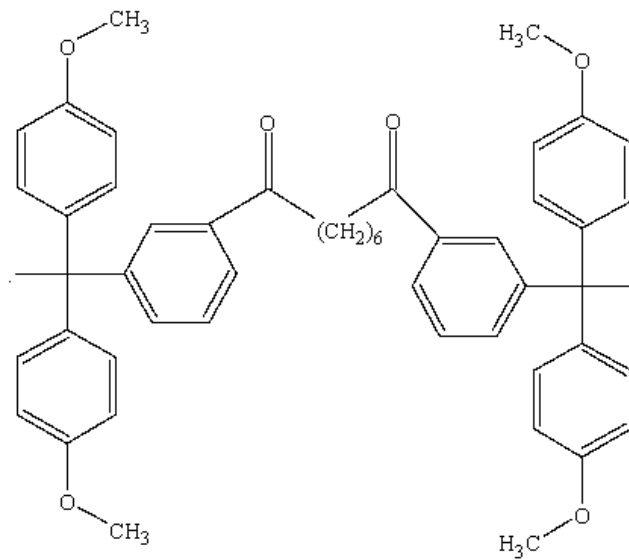
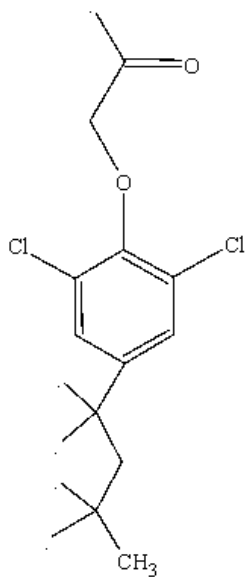
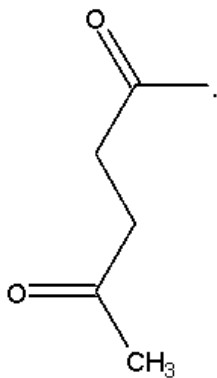


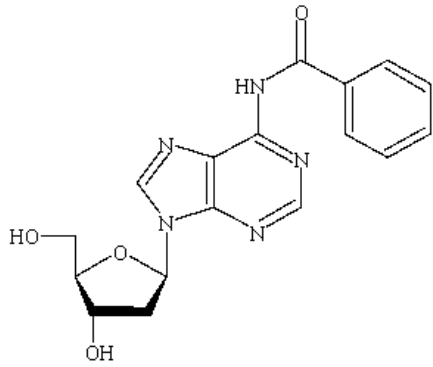
DMTr



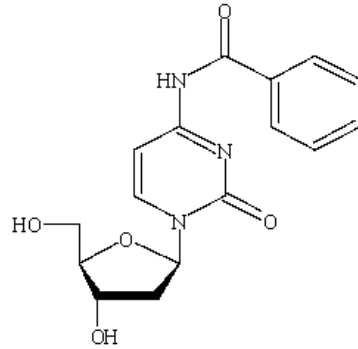
Px

Í âêî õî õùã õããêî è ìî î ëüçõãî ùã çàù èõî ùã ãõõî î ù äëÿ 5'-ãèãõî êñèëüî î é ãõõî î ù.

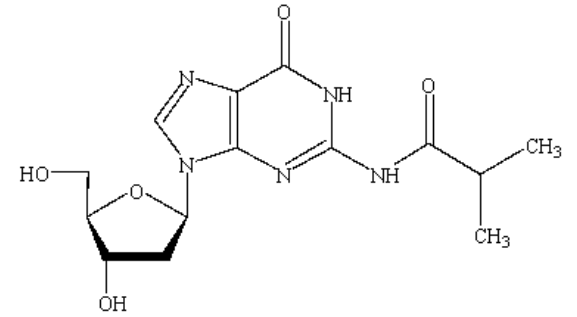




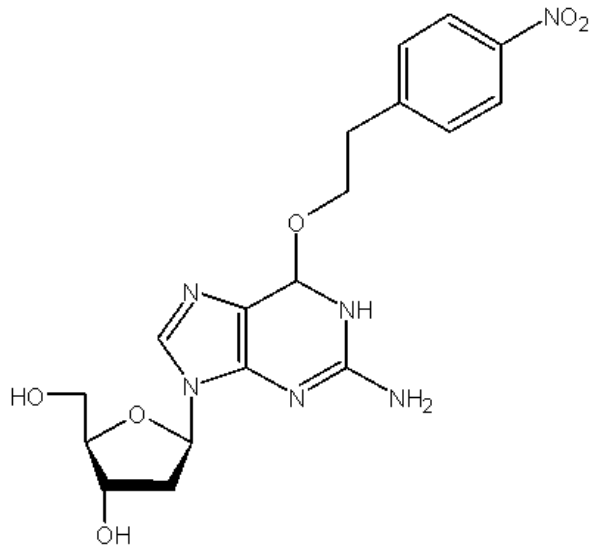
N<sup>6</sup>-áái çî è èääçî êñèääái î çèí



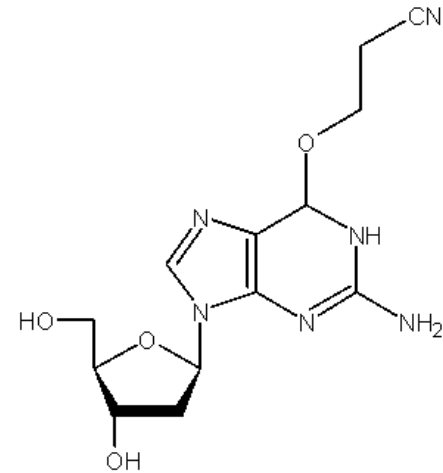
N<sup>4</sup>-áái çî è èääçî êñèòèòèèí



N<sup>2</sup>-è çî áóòèòèèääçî êñèääái èèèí



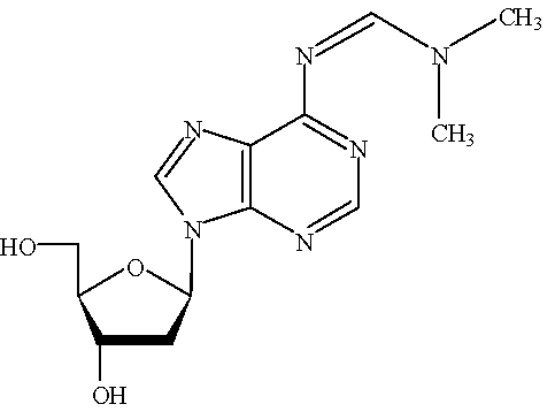
O<sup>6</sup>-í èòòí òái èéýòèääçî êñèääái èèèí



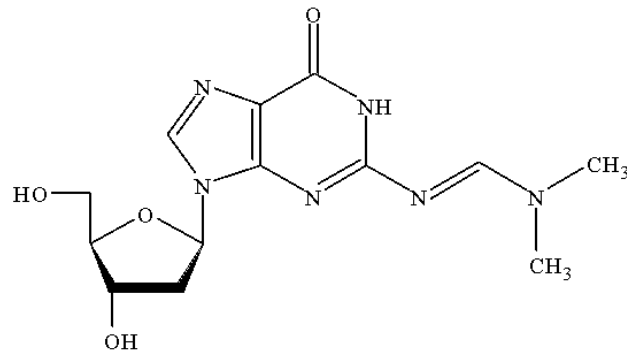
O<sup>6</sup>-òèái î ýòèääçî êñèääái èèèí

Çàù èòí ù á äðòí î ù î ñí î áái èé.

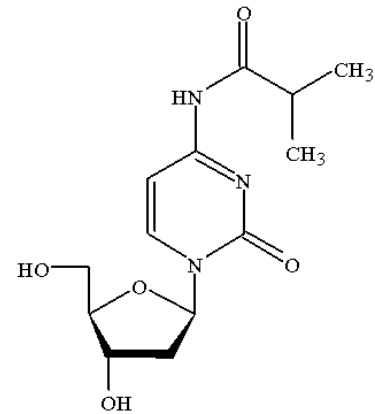




N<sup>6</sup>-methyladenosine  
 a nucleoside modification

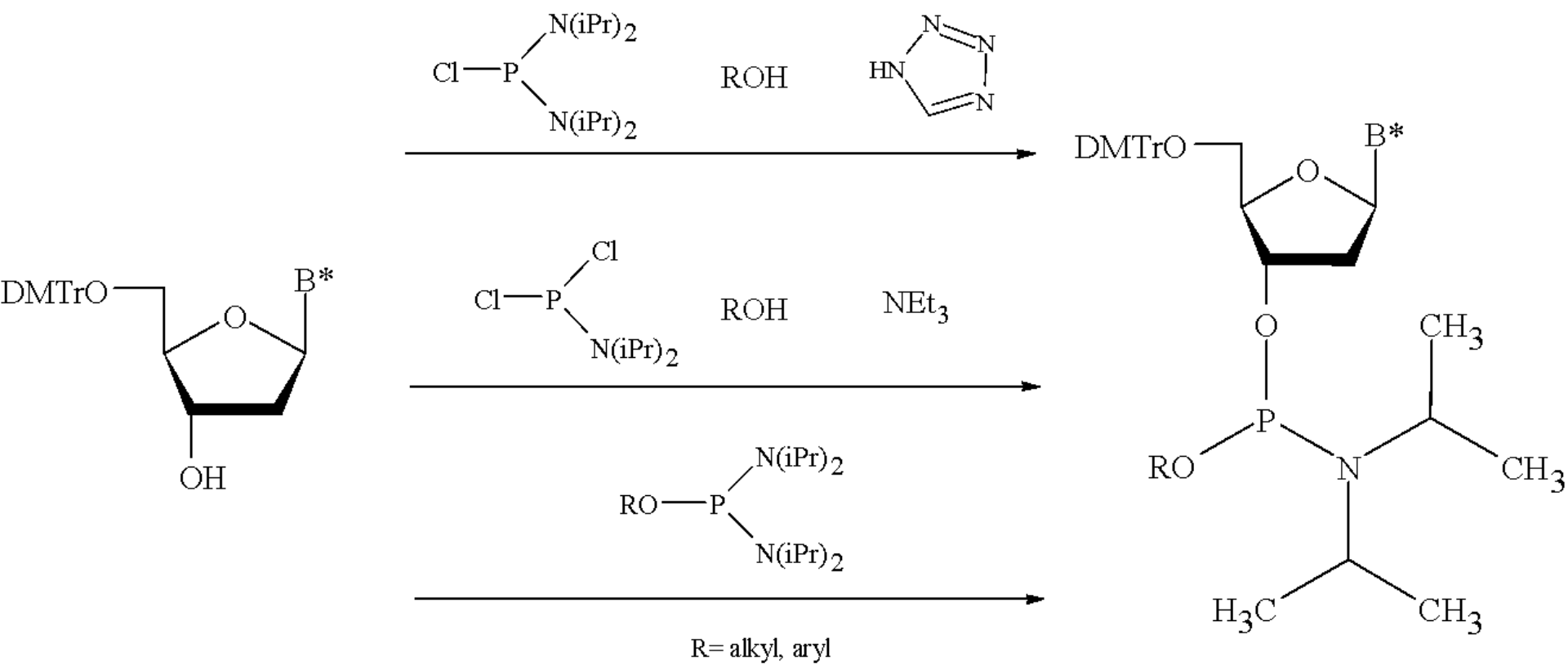


N<sup>2</sup>-methyladenosine  
 a nucleoside modification

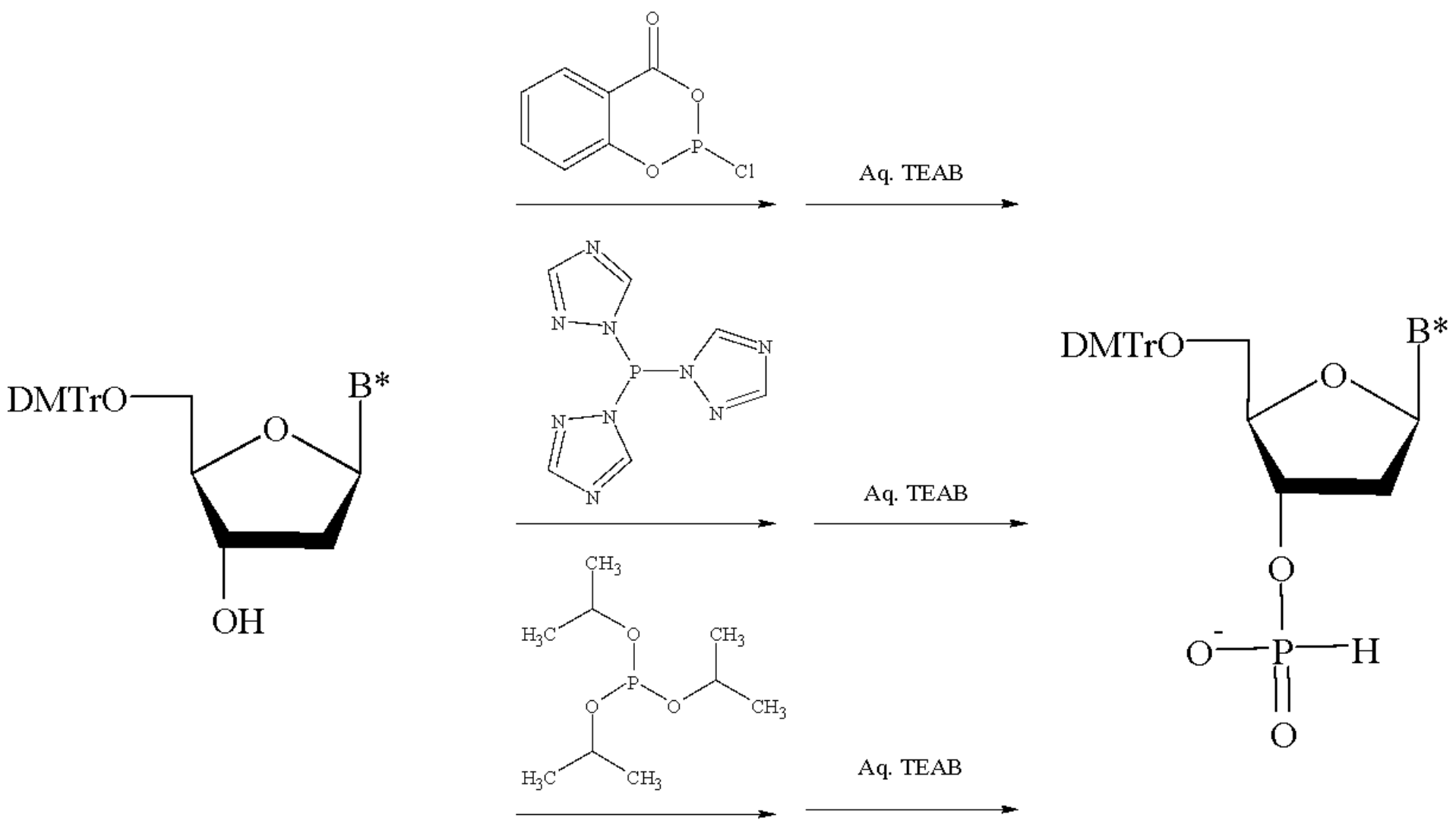


N<sup>4</sup>-methylcytosine  
 a nucleoside modification

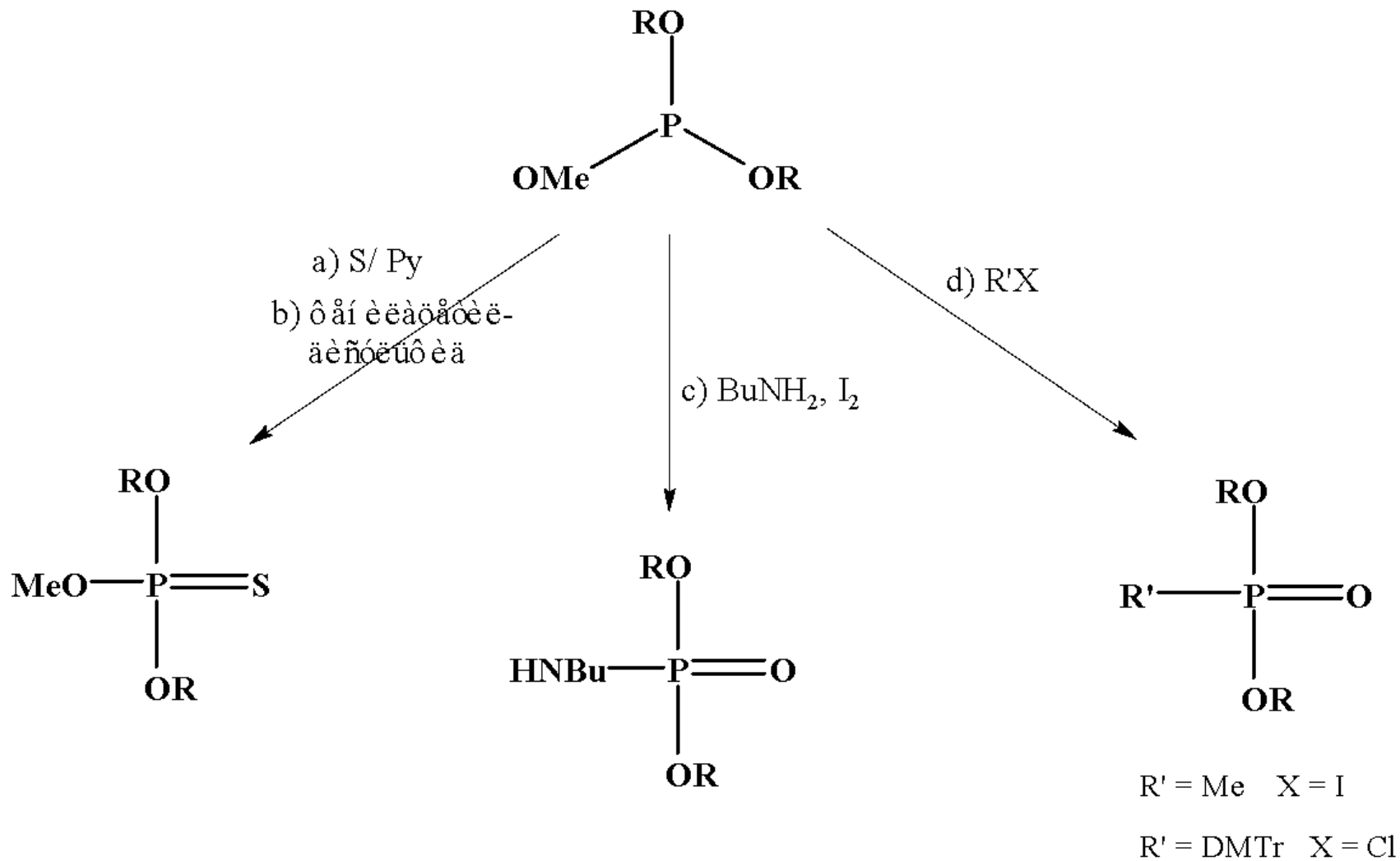
These modifications are found in RNA.



İ aõî äü ñeî òàçà ôî ñõî ðàì èèè òî â.



Î ãî ãî ñèî òãçà Í -ðî ñðîî ãðî â.



İ î ë ó ÷ á í è à á í à è ï ã î â ï ð è ð í ä í û õ ô î ñ ò à ò í â.

