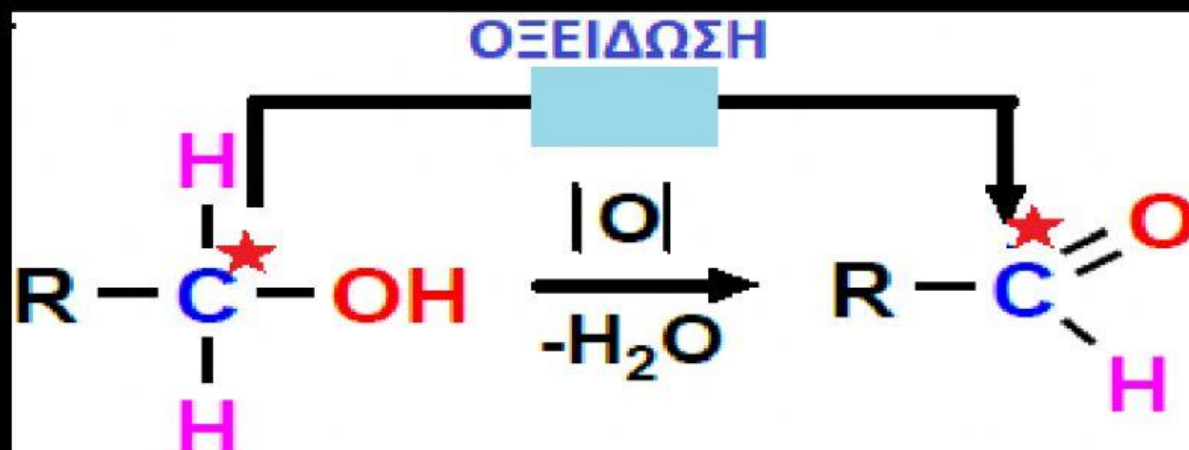
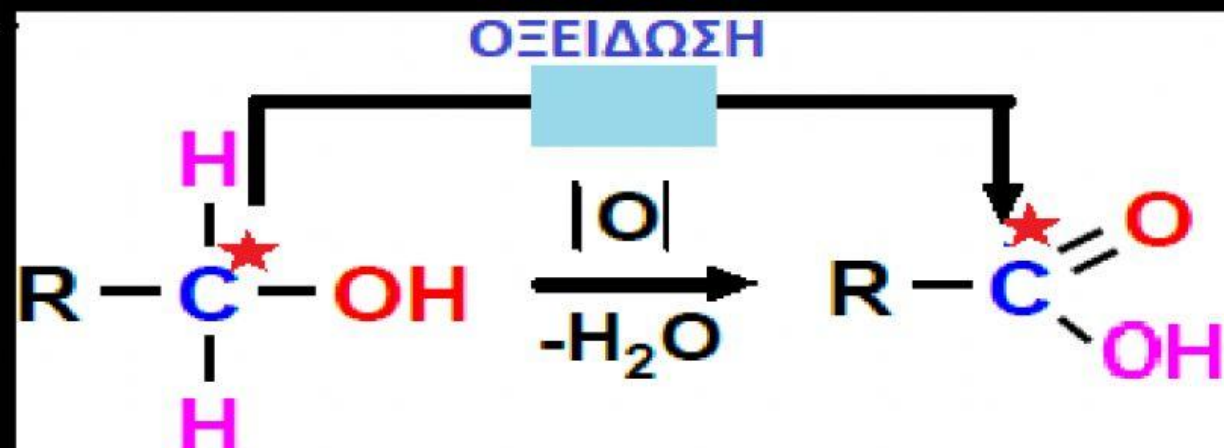
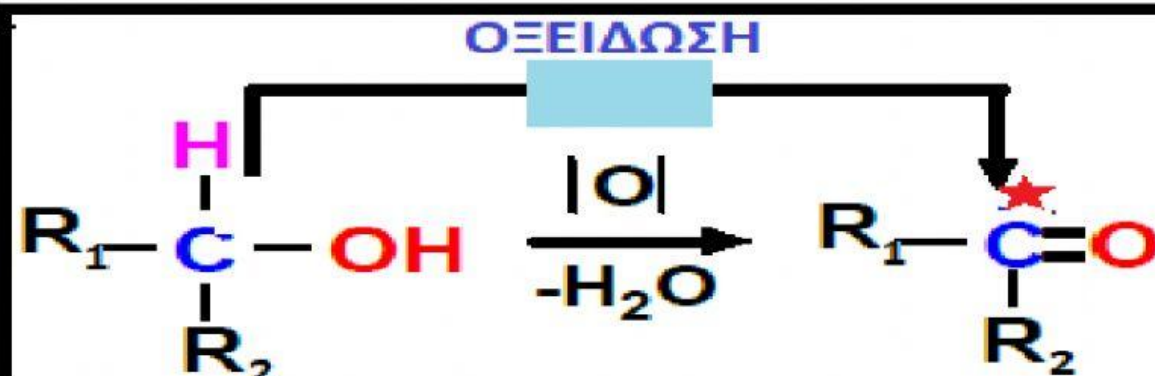


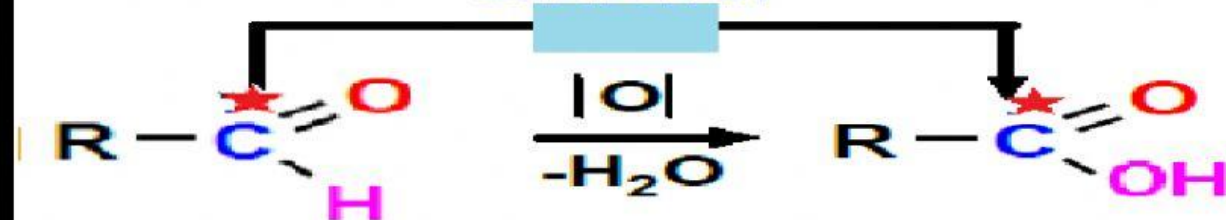
ΟΝΟΜΑ

ΕΠΙΘΕΤΟ

1.

 $\text{AO}_\text{C} =$ $\text{AO}_\text{C} =$  $\text{AO}_\text{C} =$ $\text{AO}_\text{C} =$  $\text{AO}_\text{C} =$ $\text{AO}_\text{C} =$

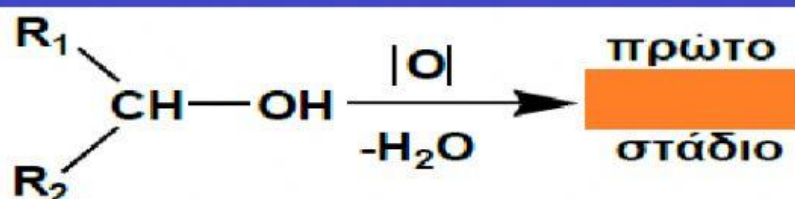
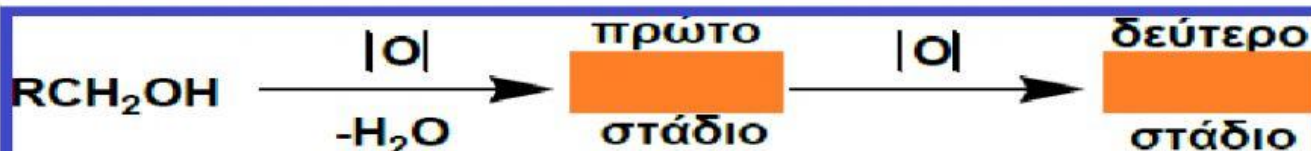
ΟΞΕΙΔΩΣΗ



$\text{AO}_c = \square$

$\text{AQ}_c = \square$

2.



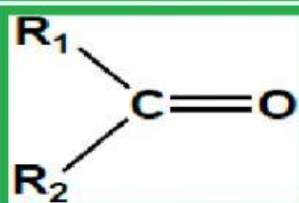
RCOOH

RCHO

ΚΕΤΟΝΕΣ

οξέα

αλδεΐδες



ΟΞΕΙΔΩΤΙΚΑ ΣΩΜΑΤΑ

Υπερμαγγανικό Κάλιο
Θεικό οξύ
($\text{KMnO}_4 \rightarrow \text{Mn}^{2+}$)

ΜΩΒ $\rightarrow$ **ΑΧΡΩΜΟ**

Διχρωμικό κάλλιο
Θεικό οξύ
($\text{K}_2\text{Cr}_2\text{O}_7 \rightarrow \text{Cr}^{3+}$)

ΠΟΡΤΟΚΑΛΙ $\rightarrow$ **ΠΡΑΣΙΝΟ**