

The common names for C2 mono and dicarboxylic acids are _____
acetic and oxalic acids

Predict the compound formed from the reaction : $C_2H_5ONa + CH_3Cl \rightarrow ?$
 $C_2H_5OC_2H_5$

The functional group present in carboxylic acids is called _____
carboxyl group

Which of the following structural features is common to both aldehydes and ketones?
 $\text{E}-\text{COOR}$

When two alkyl groups are attached to the hydroxyl bonded carbon atom, it is
termed _____
Primary alcohols

Which of the following is not a five membered ring?
pyridine

During the formation of the peptide bond which of the following takes place?
all of the above

which of these is most resonance stabilized?
thiophene

These are the physical properties of alcohols except _____
Alcohols with more than twelve carbon atoms are liquids at room temperature

The common name for the C4 unbranched dicarboxylic acid is _____
succinic acid

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