2019~2020学年深圳南山区高二下学期期末化学试卷

一、单选题

1 A 2 C 3 B 4 B 5 B 6 D 7 B 8 C 9 B 10 D 11 A

12 D 13 C 14 B 15 B

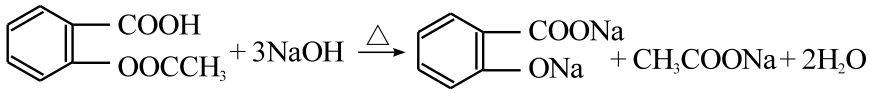
二、非选择题

16 1:$CH_2=C(CH_3)COOH$

2:2－甲基丙烯酸

17 $\begin{matrix}CH=CH_2\\|\\CN\end{matrix}$；$CH_2=CH-CH=CH_2$

18 (1) $\begin{matrix}CH_2OH\\|\\CH_2OH\end{matrix}+O_2\xrightarrow[\triangle]{Cu}\begin{matrix}CHO\\|\\CHO\end{matrix}+2H_2O$

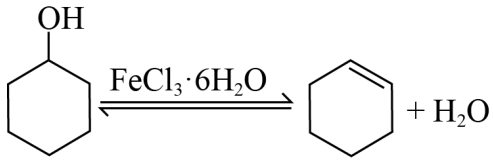
(2) 

(3) $CH_3CHO+2Cu(OH)_2+NaOH\xrightarrow{\Delta}CH_3COONa+Cu_2O\downarrow+3H_2O$

19 (1) 环己醇

(2) ① 下

②



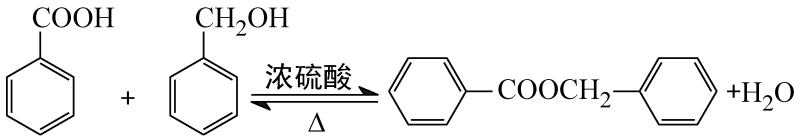
③ a、c

(3) 分液

(4) $FeCl_3$溶液

(5) 取少量粗产品与试管中，加入一小块钠，若有气泡产生，则含有有机物 A

20

(1) 

(2) B

(3) 1:干燥

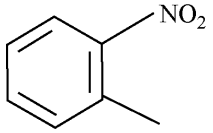
2:B

(4) 1:否

2:电动搅拌器使互不相溶的反应液混合均匀，加快反应速率

(5) 提高氯化苄在水中的溶解度，使反应物充分接触（或增大有效碰撞几率）

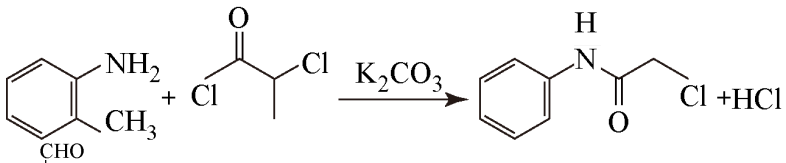
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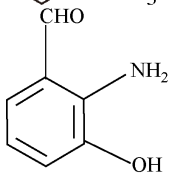
(1) 

；$C_3H_4OCl_2$

(2) 浓 HNO_3 /浓 H_2SO_4，加热

(3) 肽键、氯原子

(4) 

(5) 

(6) 