

(A) $C_{2}H_{2}$

(E) $Ph - C \equiv CH$

(G) Ph –
$$C - CH_3$$

ORGANIC CHEMISTRY ROADMAP_ 10_SOL

(M) CHI₃ (yellow ppt)

(R) Ph
$$- CH_3$$

$$\text{(S)} \ \, \bigcup_{\text{CH}_3}^{\text{NO}_2}$$

(T)
$$\bigvee_{CH_3}^{NH_2}$$