

**isocyanides**

The isomer  $\text{HN}^+\equiv\text{C}^-$  of hydrocyanic acid,  $\text{HC}\equiv\text{N}$ , and its *hydrocarbyl* derivatives  $\text{RNC}$  ( $\text{RN}^+\equiv\text{C}^-$ ).

1995, 67, 1344