arsines

AsH₃ and compounds derived from it by substituting one, two or three hydrogen atoms by hydrocarbyl groups: R_3As , $RAsH_2$, R_2AsH , R_3As ($R \neq H$) are called primary, secondary and tertiary arsines, respectively. A specific arsine is preferably named as a substituted arsane, e.g. $CH_3CH_2AsH_2$ ethylarsane.

See: arsanes

Source:

PAC, 1995, 67, 1307 (Glossary of class names of organic compounds and reactivity intermediates based on structure (IUPAC Recommendations 1995)) on page 1319