

arsinic acids

$\text{H}_2\text{As}(=\text{O})\text{OH}$ and its As-hydrocarbyl derivatives, e.g. $\text{Me}_2\text{As}(=\text{O})\text{OH}$, dimethylarsinic acid.

Source:

PAC, 1995, 67, 1307 (*Glossary of class names of organic compounds and reactivity intermediates based on structure (IUPAC Recommendations 1995)*) on page 1320