

phosphoramides

Compounds in which one or more of the OH groups of phosphoric acid have been replaced with an amino or substituted amino group; commonly confined to the phosphoric triamides, $P(=O)(NR_2)_3$, since replacement of one or two OH groups produces phosphoramidic acids $P(=O)(OH)(NR_2)_2$, $P(=O)(OH)_2(NR_2)$.

Source:

PAC, 1995, 67, 1307 (*Glossary of class names of organic compounds and reactivity intermediates based on structure (IUPAC Recommendations 1995)*) on page 1358