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ALKALOIDS: CHEMICAL AND BIOLOGICAL PERSPECTIVES

ALKALOIDS: CHEMICAL AND BIOLOGICAL PERSPECTIVES Volume Four Edited by S. WILLIAM PELLETIER Institute for Natural Products Research and The Department of Chemistry

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Alkaloid - Wikipedia

Biological precursors of most alkaloids are amino acids, such as ornithine, lysine, phenylalanine, tyrosine, tryptophan, histidine, aspartic acid, and anthranilic acid. Nicotinic acid can be synthesized from tryptophan or aspartic acid.

alkaloid | Definition, Structure, & Classification ...
active chemical substances, such as alkaloids, polypeptides, amines, glycosides, oxalates, resins, toxalbumins, and a large group of miscellaneous compounds whose chemical structure has not yet been determined.

*Chemistry, Biology and Chemocology of the
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*Alkaloids: Chemical and Biological Perspectives Volume
9, 1995, Pages 155-233 Chapter Four - Chemistry,
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